



Declaration of conformity

Class III

REF. TD 05 004

Manufacturer	Limacorporate S.p.A.
Address	Via Nazionale, 52 33038 – Villanova di S.Daniele del Friuli (UD) - Italy
SRN	IT-MF-000010690
Basic UDI-DI	80333903K000DR
Product	Physica ZUK Unicompartmental Knee System
Codes and description	see Table 1, Annex 1
Classification	Class III (according to Annex VIII MDR 2017/745)
Intended purpose	Physica ZUK Unicompartmental Knee System is intended for the cemented knee joint replacement and for long-term implantation inside the human body

We, Limacorporate S.p.A., ensure and declare with sole responsibility that the above mentioned products are in conformity with the requirements of MDR 2017/745 (and, if applicable, with any other relevant Union legislation that provides for the issuing of an EU declaration of conformity). The conformity is proven according to Annex IX. The product's documentation is available in our head office. ..

We, Limacorporate S.p.A., ensure and declare with sole responsibility that the above mentioned products are in conformity with the following CS (if applicable): N/A

Notified body n.0123	TÜV SÜD Product Service GmbH RidlerStr. 65, 80339 München, Germany
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EU certificate Quality Management System (chapters I and III of Annex IX of MDR 2017/745)

Certificate	G12 075731 0076 Rev.00
Issue date	17/10/2022
Expiry date	16/10/2027

EU certificate Assessment of the Technical Documentation (chapters II of Annex IX of MDR 2017/745)

Certificate	G70 075731 0075 Rev.00
Issue date	10/10/2022
Expiry date	09/10/2027

Date: Villanova di S.Daniele, 17/10/2022

Gabetta Roberto
Regulatory Manager



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Annex 1

Femoral component (CoCrMo + PMMA)

Commercial code	Description
00-5842-011-01	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size A
00-5842-011-02	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size A
00-5842-012-01	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size B
00-5842-012-02	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size B
00-5842-013-01	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size C
00-5842-013-02	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size C
00-5842-014-01	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size D
00-5842-014-02	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size D
00-5842-015-01	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size E
00-5842-015-02	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size E
00-5842-016-01	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size F
00-5842-016-02	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size F
00-5842-017-01	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size G
00-5842-017-02	Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size G

Tibial Component (Ti6Al4V +PMMA)

Commercial code	Description
00-5842-001-01	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 1
00-5842-001-02	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 1
00-5842-002-01	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 2
00-5842-002-02	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 2
00-5842-003-01	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 3
00-5842-003-02	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 3
00-5842-004-01	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 4
00-5842-004-02	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 4
00-5842-005-01	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 5
00-5842-005-02	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 5
00-5842-006-01	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left



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	Medial/Right Lateral, Size 6
00-5842-006-02	Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 6

Articular surface (UHMWPE)

Commercial code	Description
00-5842-021-08	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 8mm Height
00-5842-021-09	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 9mm Height
00-5842-021-10	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 10mm Height
00-5842-021-11	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 11mm Height
00-5842-021-12	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 12mm Height
00-5842-021-14	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 14mm Height
00-5842-022-08	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 8mm Height
00-5842-022-09	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 9mm Height
00-5842-022-10	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 10mm Height
00-5842-022-11	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 11mm Height
00-5842-022-12	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 12mm Height
00-5842-022-14	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 14mm Height
00-5842-023-08	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 8mm Height
00-5842-023-09	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 9mm Height
00-5842-023-10	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 10mm Height
00-5842-023-11	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 11mm Height
00-5842-023-12	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 12mm Height
00-5842-023-14	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 14mm Height
00-5842-024-08	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 8mm Height
00-5842-024-09	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 9mm Height
00-5842-024-10	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 10mm Height
00-5842-024-11	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 11mm Height
00-5842-024-12	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 12mm Height
00-5842-024-14	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 14mm Height
00-5842-025-08	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 8mm Height
00-5842-025-09	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size



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	A,B,C,D,E,F,G, Size 5, 9mm Height
00-5842-025-10	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 10mm Height
00-5842-025-11	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 11mm Height
00-5842-025-12	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 12mm Height
00-5842-025-14	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 14mm Height
00-5842-026-08	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 8mm Height
00-5842-026-09	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 9mm Height
00-5842-026-10	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 10mm Height
00-5842-026-11	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 11mm Height
00-5842-026-12	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 12mm Height
00-5842-026-14	Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 14mm Height

All-Poly tibial component (UHMWPE + AISI316L)

Commercial code	Description
00-5842-031-08	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 8mm Height
00-5842-031-10	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 10mm Height
00-5842-031-12	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 12mm Height
00-5842-031-14	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 14mm Height
00-5842-032-08	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 8mm Height
00-5842-032-10	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 10mm Height
00-5842-032-12	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 12mm Height
00-5842-032-14	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 14mm Height
00-5842-041-08	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 8mm Height
00-5842-041-10	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 10mm Height
00-5842-041-12	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 12mm Height
00-5842-041-14	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 14mm Height
00-5842-042-08	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 8mm Height
00-5842-042-10	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 10mm Height
00-5842-042-12	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 12mm Height
00-5842-042-14	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 14mm Height
00-5842-051-08	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left



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	Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 10mm Height
00-5842-082-12	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 12mm Height
00-5842-082-14	Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 14mm Height

Table 1: codes and description

Date: Villanova di S.Daniele, 17/10/2022

Gabetta Roberto
Regulatory Manager

DEKLARACJA ZGODNOŚCI

Klasa III

REF TD 05 004

Logo firmy

Producent:

Limacorporate S.p.A.

Adres

Via Nazionale, 52
33038 Villanova San Daniel del Friuli (UD)
Włochy
IT-MF-000010690
80333903K000DR

SRN

Basic UDI-DI

Produkt
Kody i opisy –

PHYSICA ZUK System kolanowy
tabela 1, aneks 1

Klasyfikacja
Przeznaczenie

Klasa III (zgodnie z aneksem VIII MDR 2017/745)
Physica ZUK jednoprzędziowy system kolanowy
przeznaczony jest do cementowej wymiany stawu
kolanowego oraz do długoterminowej implantacji wewnątrz
organizmu człowieka

My Limacorporate S.p.A. zapewniamy i oświadczamy z wyłączną odpowiedzialnością, że wyżej wymienione produkty są zgodne z wymogami rozporządzenia MDR 2017/745 (oraz, w stosownych przypadkach, z wszelkimi innymi odpowiednimi przepisami unijnymi, które przewidują wystawianie deklaracji zgodności UE). Zgodność jest potwierdzona zgodnie z załącznikiem IX. Dokumentacja produktu jest dostępna w naszej siedzibie.

LIMACORPORATE S.p.a. zapewnia i deklaruje z wyłączną odpowiedzialnością, że wyżej wymienione produkty są zgodne z następującymi CS (jeśli dotyczy): nie dotyczy

Jednostka certyfikacyjna nr 0123

TUV SUD Produkt Sernice GmbH
RiedlerStr. 65, 80339 Monachium, Niemcy

Certyfikat UE Systemu Zarządzania Jakością (rozdziały I i III załącznika IX do MDR 2017/745)

Certyfikat G12 075731 0076 Rev.00

Data wydania: 17/10/2022

Data ważności: 16/10/2027

Certyfikat UE Ocena Dokumentacji Technicznej (rozdział II załącznika IX do MDR 2017/745)

Certyfikat G70 075731 0075 Rev.00

Data wydania: 10/10/2022

Data ważności: 09/10/2027

Villanova di S.Daniele, 17/10/2022
Gabetta Roberto

Podpis nieczytelny

DEKLARACJA ZGODNOŚCI

Klasa III

REF TD 05 004

Logo firmy

Załącznik 1

<i>Kod</i>	<i>Opis</i>
Komponent udowy(CoCrMo+PMMA)	
00-5842-011-01	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, lewy środkowy / prawy boczny, rozmiar A
00-5842-011-02	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, prawy środkowy / lewy boczny, rozmiar A
00-5842-012-01	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, lewy środkowy / prawy boczny, rozmiar B
00-5842-012-02	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, prawy środkowy / lewy boczny, rozmiar B
00-5842-013-01	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, lewy środkowy / prawy boczny, rozmiar C
00-5842-013-02	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, prawy środkowy / lewy boczny, rozmiar C
00-5842-014-01	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, lewy środkowy / prawy boczny, rozmiar D
00-5842-014-02	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, prawy środkowy / lewy boczny, rozmiar D
00-5842-015-01	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, lewy środkowy / prawy boczny, rozmiar E
00-5842-015-02	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, prawy środkowy / lewy boczny, rozmiar E
00-5842-016-01	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, lewy środkowy / prawy boczny, rozmiar F
00-5842-016-02	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, prawy środkowy / lewy boczny, rozmiar F
00-5842017-01	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, lewy środkowy / prawy boczny, rozmiar G
00-5842017-02	jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład, prawy środkowy / lewy boczny, rozmiar G
Komponent piszczelowy (Ti6Al4V+PMMA)	
00-5842-001-01	Jednoprzędziałowy system kolanowy Physica Zuk, komponent piszczelowy, podkład, lewy środkowy / prawy boczny, rozmiar 1
00-5842-001-02	Jednoprzędziałowy system kolanowy Physica Zuk, komponent piszczelowy, podkład, prawy środkowy / lewy boczny, rozmiar 1
00-5842-002-01	Jednoprzędziałowy system kolanowy Physica Zuk, komponent piszczelowy, podkład, lewy środkowy / prawy boczny, rozmiar 2
00-5842-002-02	Jednoprzędziałowy system kolanowy Physica Zuk, komponent piszczelowy, podkład, prawy środkowy / lewy boczny, rozmiar 2
00-5842-003-01	Jednoprzędziałowy system kolanowy Physica Zuk, komponent piszczelowy, podkład, lewy środkowy / prawy boczny, rozmiar 3
00-5842-003-02	Jednoprzędziałowy system kolanowy Physica Zuk, komponent piszczelowy, podkład, prawy środkowy / lewy boczny, rozmiar 3

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00-5842-024-10	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 4, wysokość 10mm
00-5842-024-11	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 4, wysokość 11mm
00-5842-024-12	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 4, wysokość 12mm
00-5842-024-14	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 4, wysokość 14mm
00-5842-025-08	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 5, wysokość 8 mm
00-5842-025-09	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 5, wysokość 9mm
00-5842-025-10	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 5, wysokość 10mm
00-5842-025-11	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 5, wysokość 11mm
00-5842-025-12	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 5, wysokość 12mm
00-5842-025-14	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 5, wysokość 14mm
00-5842-026-08	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 6, wysokość 8 mm
00-5842-026-09	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 6, wysokość 9mm
00-5842-026-10	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 6, wysokość 10mm
00-5842-026-11	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 6, wysokość 11mm
00-5842-026-12	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 6, wysokość 12mm
00-5842-026-14	Jednoprzedsiałowy system kolanowy Physica Zuk, wkładka, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 6, wysokość 14mm

<i>Kod</i>	<i>Opis</i>
Ally poly płyta pizczelowa (UHMWPE+AISI316L)	
00-5842-031-08	jednoprzedsiałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 8 mm wysokości
00-5842-031-10	jednoprzedsiałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 10mm wysokości
00-5842-031-12	jednoprzedsiałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 12mm wysokości
00-5842-031-14	jednoprzedsiałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 14mm wysokości
00-548-032-08	jednoprzedsiałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy środkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 8mm wysokości
00-548-032-10	jednoprzedsiałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy środkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 10mm wysokości

[illegible]

[illegible]

00-5842-082-10	jednoprzędziłowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy przyśrodkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 6 10mm wysokości
00-5842-082-12	jednoprzędziłowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy przyśrodkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 6 12mm wysokości
00-5842-082-14	jednoprzędziłowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy przyśrodkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 6 14mm wysokości

Tabela 1: kody i opisy

Villanova di San Daniele, 17.10.2022
Roberto Gabetta



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Product Service

EU Quality Management System Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapters I and III
(Implantable Class IIb Devices and Class III Devices)

No. G12 075731 0076 Rev. 00

Manufacturer:

Limacorporate S.p.A.

Via Nazionale, 52
33038 Villanova di San Daniele del Friuli (UD)
ITALY

SRN Manufacturer:

IT-MF-000010690

The Certification Body of TÜV SÜD Product Service GmbH certifies that the manufacturer has established, documented and implemented a quality management system as described in Article 10 (9) of the Regulation (EU) 2017/745 on medical devices. Details on device categories covered by the quality management system are described on the following page(s). The Report referenced below summarises the result of the assessment and includes reference to relevant CS, harmonized standards and test reports. The conformity assessment has been carried out according to Annex IX Chapter I and III of this regulation with a positive result. The certified quality management system is subject to periodical surveillance by TÜV SÜD Product Service GmbH.

In order to place the devices on the market with CE-marking, an EU Technical Documentation Assessment Certificate pursuant to Annex IX chapter II is necessary in addition to this EU Quality Management System Certificate. All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with.

For details and certificate validity see: www.tuvsud.com/ps-cert?q=cert:G12 075731 0076 Rev. 00

Report No.:

ITA1659541

Valid from:

2022-10-17

Valid until:

2027-10-16

Christoph Dicks
Head of Certification/Notified Body

Issue date: 2022-10-17



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Product Service

EU Quality Management System Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapters I and III
(Implantable Class IIb Devices and Class III Devices)

No. G12 075731 0076 Rev. 00

Classification: III
Device Group: P090904020401 - UNICOMPARTMENTAL KNEE PROSTHESES
TIBIAL COMPONENTS, MONOBLOCK, MADE OF
POLYETHYLENE
P090905020102 - REVISION KNEE PROSTHESES FIXED
BEARING TIBIAL PLATES

Intended Purpose: -

Classification: III
Device Group: P090904020202 - UNICOMPARTMENTAL KNEE PROSTHESES
TIBIAL INSERTS, FIXED
P090905020202 - REVISION KNEE PROSTHESES FIXED
BEARING TIBIAL INSERTS

Intended Purpose: -

Classification: III
Device Group: P090904020103 - FIXED CEMENTED UNICOMPARTMENTAL
PRIMARY IMPLANT TIBIAL PLATES
P090905020102 - REVISION KNEE PROSTHESES FIXED
BEARING TIBIAL PLATES

Intended Purpose: -

Classification: III
Device Group: P0909040101 - UNICOMPARTMENTAL KNEE PROSTHESES
FEMORAL COMPONENTS (UNICONDYLAR), CEMENTED
P09090501 - REVISION KNEE PROSTHESES FEMORAL
COMPONENTS

Intended Purpose: -

The validity of this certificate -
depends on conditions and/or
is limited to the following:

Tłumaczenie

Logo Jednostki notyfikującej

Certyfikat Systemu Zarządzania Jakością (MDR)

Zgodnie z rozporządzeniem (UE) 2017/745 w sprawie wyrobów medycznych, załącznik IX rozdział I i III (wyroby do implantacji klasy IIb i wyroby klasy III)

No. G12 075731 0076 Rev.00

Wytwórca:

Limacorporate S.p.A.

Via Nazionale, 52

33038 Villanova San Daniele del Friuli (UDINE)

Włochy

SRN Wytwórcy:

IT-MF-000010690

Jednostka certyfikująca TUV SUD Product Service GmbH zaświadcza, że producent ustanowił, udokumentował i wdrożył system zarządzania jakością zgodnie z art. 10 ust. 9 rozporządzenia (UE) 2017/745 w sprawie wyrobów medycznych. Systemu zarządzania jakością opisano na następnej stronie (stronach). Sprawozdanie, o którym mowa poniżej, podsumowuje wyniki oceny i zawiera odniesienia do odpowiednich wspólnych specyfikacji, norm zharmonizowanych i sprawozdania z badań. Ocena zgodności została przeprowadzona zgodnie z załącznikiem IX rozdział I i III niniejszego rozporządzenia z wynikiem pozytywnym.

Certyfikowany system zarządzania jakością podlega okresowemu nadzorowi przez TUV SUD Product Service GmbH. W celu wprowadzenia asortymentu z oznaczeniem CE do obrotu, oprócz niniejszego Certyfikatu UE Systemu Zarządzania Jakością, niezbędny jest certyfikat oceny dokumentacji technicznej UE zgodnie z załącznikiem IX rozdział II. Należy przestrzegać wszystkich obowiązujących przepisów dotyczących badań i certyfikacji grupy TUV SUD. Szczegóły i ważność certyfikatu patrz: www.tuvsud.com/ps-cert?q=cert:G12 075731 0076 Rev. 00

Raport nr:

ITA1659541

Ważne od:

2022-10-17

Ważne do:

2027-10-16

Data, 2022-10-17

Podpis
Christoph Dicks

Certyfikat oceny dokumentacji technicznej UE (MDR)

Zgodnie z rozporządzeniem (UE) 2017/745 w sprawie wyrobów medycznych, załącznik IX rozdział II (wyroby do implantacji klasy IIb i wyroby klasy III)

No. G70 075731 0075 Rev.00

Klasyfikacja: III
Grupa asortymentu: P090904020401 - jednoprzedziałowe protezy kolana elementy piszczelowe, monoblokowe, wykonane z polietylenu
P090905020102- rewizyjne protezy stawu kolanowego z płytą piszczelową z łożyskiem stałym

Przeznaczenie: -

Klasyfikacja: III
Grupa urządzeń: P090904020202 - Jednoprzedziałowa proteza kolana wkładka piszczelowa, stała
P090905020202- rewizyjne protezy stawu kolanowego wkładki piszczelowe z łożyskiem stałym

Przeznaczenie: -

Klasyfikacja: III
Grupa urządzeń: P090904020103 - stałe, cementowane, jednoprzedziałowe, pierwotne płytki implantu piszczelowego
P090905020102- rewizyjne protezy stawu kolanowego z płytą piszczelową z łożyskiem stałym

Przeznaczenie: -

Klasyfikacja: III
Grupa urządzeń: P0909040101 - Jednoprzedziałowe komponenty udowe protezy kolana (jednokłykciowe), cementowane
P09090501- Protezy rewizyjne kolana komponent udowy

Przeznaczenie: -

**ważność tego certyfikatu -
zależy od warunków i/lub
ogranicza się do następujących:**



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Product Service

EU Technical Documentation Assessment Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapter II
(Implantable Class IIb Devices and Class III Devices)

No. G70 075731 0075 Rev. 00

Manufacturer:

Limacorporate S.p.A.

Via Nazionale, 52
33038 Villanova San Daniele del Friuli (UDINE)
ITALY

SRN Manufacturer:

IT-MF-000010690

The Certification Body of TÜV SÜD Product Service GmbH certifies that the manufacturer has drawn up and presented a Technical Documentation according to Annex II and III of the Regulation (EU) 2017/745 on medical devices. Details on devices covered by the Technical Documentation are described on the following page(s). The Report referenced below summarises the result of the assessment and includes reference to relevant CS, harmonized standards and test reports. The technical documentation assessment included an assessment of the clinical evaluation assessment. The conformity assessment has been carried out according to Annex IX chapter II of this regulation with a positive result.

Changes to the approved device, where such changes could affect the safety and performance of the device or the conditions prescribed for use of the device, shall require approval from the notified body TÜV SÜD Product Service GmbH. In order to place the devices on the market with CE-marking, an EU Quality Management System Certificate pursuant to Annex IX chapters I and III is necessary in addition to this EU Technical Documentation Assessment Certificate. All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with.

For details and certificate validity see: www.tuvsud.com/ps-cert?q=cert:G70 075731 0075 Rev. 00

Report No.:

ITA1659611

Valid from:

2022-10-10

Valid until:

2027-10-09

Christoph Dicks

Head of Certification/Notified Body

Issue date: 2022-10-10



EU Technical Documentation Assessment Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapter II
(Implantable Class IIb Devices and Class III Devices)

No. G70 075731 0075 Rev. 00

Classification: III
Device Group: P090904020401 - UNICOMPARTMENTAL KNEE PROSTHESES
TIBIAL COMPONENTS, MONOBLOCK, MADE OF
POLYETHYLENE
P090905020102 - REVISION KNEE PROSTHESES FIXED
BEARING TIBIAL PLATES
Basic UDI-DI: 80333903K000DR
Intended Purpose: Physica ZUK Unicompartmental Knee System is intended for the
cemented knee joint replacement and for long-term implantation
inside the human body.
Device(s): All-poly Tibial Component (UHMWPE + AISI316L)

Classification: III
Device Group: P090904020202 - UNICOMPARTMENTAL KNEE PROSTHESES
TIBIAL INSERTS, FIXED
P090905020202 - REVISION KNEE PROSTHESES FIXED
BEARING TIBIAL INSERTS
Basic UDI-DI: 80333903K000DR
Intended Purpose: Physica ZUK Unicompartmental Knee System is intended for the
cemented knee joint replacement and for long-term implantation
inside the human body.
Device(s): Articular Surface (UHMWPE)

Classification: III
Device Group: P090904020103 - FIXED CEMENTED UNICOMPARTMENTAL
PRIMARY IMPLANT TIBIAL PLATES
P090905020102 - REVISION KNEE PROSTHESES FIXED
BEARING TIBIAL PLATES
Basic UDI-DI: 80333903K000DR
Intended Purpose: Physica ZUK Unicompartmental Knee System is intended for the
cemented knee joint replacement and for long-term implantation
inside the human body.
Device(s): Tibial Component (Ti6Al4V +PMMA)

Classification: III
Device Group: P0909040101 - UNICOMPARTMENTAL KNEE PROSTHESES
FEMORAL COMPONENTS (UNICONDYLAR), CEMENTED
P09090501 - REVISION KNEE PROSTHESES FEMORAL
COMPONENTS
Basic UDI-DI: 80333903K000DR
Intended Purpose: Physica ZUK Unicompartmental Knee System is intended for the
cemented knee joint replacement and for long-term implantation
inside the human body.
Device(s): Femoral Component (CoCrMo + PMMA)



EU Technical Documentation Assessment Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapter II
(Implantable Class IIb Devices and Class III Devices)

No. G70 075731 0075 Rev. 00

The validity of this certificate -
depends on conditions and/or
is limited to the following:

All-poly Tibial Component (UHMWPE + AISI316L)

Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 8mm Height	00-5842-031-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 10mm Height	00-5842-031-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 12mm Height	00-5842-031-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 14mm Height	00-5842-031-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 8mm Height	00-5842-032-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 10mm Height	00-5842-032-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 12mm Height	00-5842-032-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 1, 14mm Height	00-5842-032-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 8mm Height	00-5842-041-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 10mm Height	00-5842-041-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 12mm Height	00-5842-041-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 14mm Height	00-5842-041-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 8mm Height	00-5842-042-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 10mm Height	00-5842-042-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 12mm Height	00-5842-042-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 2, 14mm Height	00-5842-042-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 3, 8mm Height	00-5842-051-08



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Product Service

EU Technical Documentation Assessment Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapter II
(Implantable Class IIb Devices and Class III Devices)

No. G70 075731 0075 Rev. 00

Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 3, 10mm Height	00-5842-051-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 3, 12mm Height	00-5842-051-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 3, 14mm Height	00-5842-051-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 3, 8mm Height	00-5842-052-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 3, 10mm Height	00-5842-052-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 3, 12mm Height	00-5842-052-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 3, 14mm Height	00-5842-052-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 4, 8mm Height	00-5842-061-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 4, 10mm Height	00-5842-061-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 4, 12mm Height	00-5842-061-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 4, 14mm Height	00-5842-061-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 4, 8mm Height	00-5842-062-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 4, 10mm Height	00-5842-062-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 4, 12mm Height	00-5842-062-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 4, 14mm Height	00-5842-062-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 5, 8mm Height	00-5842-071-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 5, 10mm Height	00-5842-071-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 5, 12mm Height	00-5842-071-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 5, 14mm Height	00-5842-071-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 5, 8mm Height	00-5842-072-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial	00-5842-072-10



EU Technical Documentation Assessment Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapter II
(Implantable Class IIb Devices and Class III Devices)

No. G70 075731 0075 Rev. 00

Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 5, 10mm Height	
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 5, 12mm Height	00-5842-072-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 5, 14mm Height	00-5842-072-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 8mm Height	00-5842-081-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 10mm Height	00-5842-081-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 12mm Height	00-5842-081-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Left Medial/Right Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 14mm Height	00-5842-081-14
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 8mm Height	00-5842-082-08
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 10mm Height	00-5842-082-10
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 12mm Height	00-5842-082-12
Physica ZUK Unicompartmental Knee System, All-Poly Tibial Component, Right Medial/Left Lateral, Femoral Size A,B,C,D,E,F,G, Size 6, 14mm Height	00-5842-082-14

Articular Surface (UHMWPE)

Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 8mm Height	00-5842-021-08
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 9mm Height	00-5842-021-09
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 10mm Height	00-5842-021-10
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 11mm Height	00-5842-021-11
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 12mm Height	00-5842-021-12
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 1, 14mm Height	00-5842-021-14
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 8mm Height	00-5842-022-08
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 9mm Height	00-5842-022-09
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 10mm Height	00-5842-022-10



EU Technical Documentation Assessment Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapter II
(Implantable Class IIb Devices and Class III Devices)

No. G70 075731 0075 Rev. 00

Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 11mm Height	00-5842-022-11
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 12mm Height	00-5842-022-12
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 2, 14mm Height	00-5842-022-14
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 8mm Height	00-5842-023-08
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 9mm Height	00-5842-023-09
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 10mm Height	00-5842-023-10
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 11mm Height	00-5842-023-11
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 12mm Height	00-5842-023-12
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 3, 14mm Height	00-5842-023-14
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 8mm Height	00-5842-024-08
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 9mm Height	00-5842-024-09
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 10mm Height	00-5842-024-10
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 11mm Height	00-5842-024-11
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 12mm Height	00-5842-024-12
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 4, 14mm Height	00-5842-024-14
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 8mm Height	00-5842-025-08
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 9mm Height	00-5842-025-09
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 10mm Height	00-5842-025-10
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 11mm Height	00-5842-025-11
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 12mm Height	00-5842-025-12
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 5, 14mm Height	00-5842-025-14
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 8mm Height	00-5842-026-08
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 9mm Height	00-5842-026-09
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 10mm Height	00-5842-026-10



EU Technical Documentation Assessment Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapter II
(Implantable Class IIb Devices and Class III Devices)

No. G70 075731 0075 Rev. 00

Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 11mm Height	00-5842-026-11
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 12mm Height	00-5842-026-12
Physica ZUK Unicompartmental Knee System, Articular Surface, Femoral Size A,B,C,D,E,F,G, Size 6, 14mm Height	00-5842-026-14

Tibial Component (Ti6Al4V +PMMA)

Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 1	00-5842-001-01
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 1	00-5842-001-02
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 2	00-5842-002-01
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 2	00-5842-002-02
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 3	00-5842-003-01
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 3	00-5842-003-02
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 4	00-5842-004-01
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 4	00-5842-004-02
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 5	00-5842-005-01
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 5	00-5842-005-02
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Left Medial/Right Lateral, Size 6	00-5842-006-01
Physica ZUK Unicompartmental Knee System, Tibial Component, Precoat, Right Medial/Left Lateral, Size 6	00-5842-006-02

Femoral Component (CoCrMo + PMMA)

Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size A	00-5842-011-01
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size A	00-5842-011-02
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size B	00-5842-012-01
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size B	00-5842-012-02



Benannt durch Designated by
Zentralstelle der Länder
für Gesundheitsschutz
bei Arzneimitteln und
Medizinprodukten
www.zlg.de
BS-MDR-099



Product Service

EU Technical Documentation Assessment Certificate (MDR)

Pursuant to Regulation (EU) 2017/745 on Medical Devices, Annex IX Chapter II
(Implantable Class IIb Devices and Class III Devices)

No. G70 075731 0075 Rev. 00

Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size C	00-5842-013-01
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size C	00-5842-013-02
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size D	00-5842-014-01
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size D	00-5842-014-02
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size E	00-5842-015-01
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size E	00-5842-015-02
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size F	00-5842-016-01
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size F	00-5842-016-02
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Left Medial/Right Lateral, Size G	00-5842-017-01
Physica ZUK Unicompartmental Knee System, Femoral Component, Precoat, Right Medial/Left Lateral, Size G	00-5842-017-02

Tłumaczenie

Logo Jednostki notyfikującej

Certyfikat oceny dokumentacji technicznej UE (MDR)

Zgodnie z rozporządzeniem (UE) 2017/745 w sprawie wyrobów medycznych, załącznik IX rozdział II (wyroby do implantacji klasy IIb i wyroby klasy III)

No. G70 075731 0075 Rev.00

Wytwórca:

Limacorporate S.p.A.

Via Nazionale, 52

33038 Villanova San Daniele del Friuli (UDINE)

Włochy

SRN Wytwórcy:

IT-MF-000010690

Jednostka certyfikująca TUV SUD Product Service GmbH zaświadcza, że producent sporządził i przedstawił Dokumentację Techniczną zgodnie z Załącznikiem II i III Rozporządzenia (UE) 2017/745 w sprawie wyrobów medycznych. Szczegóły dotyczące urządzeń objętych Dokumentacją Techniczną zostały opisane na kolejnych stronach. Raport, o którym mowa poniżej, podsumowuje wynik oceny i zawiera odniesienia do odpowiednich wspólnych zaleceń, norm zharmonizowanych i raportów z badań. Ocena dokumentacji technicznej obejmowała ocenę oceny klinicznej.

Ocena zgodności została przeprowadzona zgodnie z załącznikiem IX rozdział II niniejszego rozporządzenia z wynikiem pozytywnym.

Zmiany w zatwierdzonym urządzeniu, które mogą mieć wpływ na bezpieczeństwo i działanie urządzenia lub warunki przewidziane do użytkowania urządzenia, wymagają zatwierdzenia przez jednostkę notyfikowaną TUV SUD Product Service GmbH. W celu wprowadzenia urządzeń do obrotu z oznaczeniem CE, oprócz niniejszego Certyfikatu oceny dokumentacji technicznej UE, niezbędny jest Certyfikat Systemu Zarządzania Jakością UE zgodnie z załącznikiem IX rozdział I i III. Należy przestrzegać wszystkich obowiązujących wymagań przepisów dotyczących badań i certyfikacji Grupy TUV SUD.

Aby uzyskać szczegółowe informacje i ważność certyfikatu, patrz: www.tuvsud.com/ps-cert?q=cert:G70 075731 0075 Rev. 00.

Raport nr:

ITA1659611

Ważne od:

2022-10-10

Ważne do:

2027-10-09

Data, 2022-10-10

Podpis
Christoph Dicks

Certyfikat oceny dokumentacji technicznej UE (MDR)

Zgodnie z rozporządzeniem (UE) 2017/745 w sprawie wyrobów medycznych, załącznik IX rozdział II (wyroby do implantacji klasy IIb i wyroby klasy III)

No. G70 075731 0075 Rev.00

Klasyfikacja:	III
Grupa urządzeń:	P090904020401 - jednoprzedziałowe protezy kolana elementy piszczelowe, monoblokowe, wykonane z polietylenu P090905020102- rewizyjne protezy stawu kolanowego z płytą piszczelową złożyskiem stałym
Podstawowe kody UDI-DI:	80333903K000DR
Przeznaczenie:	Jednoprzedziałowy system kolanowy Physica ZUK przeznaczony jest do cementowej wymiany stawu kolanowego oraz do długotrwałej implantacji wewnątrz organizmu człowieka.
Urządzenie:	All-poly część piszczelowa (UHMWPE+AlSi316L)
Klasyfikacja:	III
Grupa urządzeń:	P090904020202 - Jednoprzedziałowa proteza kolana wkładka piszczelowa, stała P090905020202- rewizyjne protezy stawu kolanowego wkładki piszczelowe złożyskiem stałym
Podstawowe kody UDI-DI:	80333903K000DR
Przeznaczenie:	Jednoprzedziałowy system kolanowy Physica ZUK przeznaczony jest do cementowej wymiany stawu kolanowego oraz do długotrwałej implantacji wewnątrz organizmu człowieka.
Urządzenie:	Wkładka (UHMWPE)
Klasyfikacja:	III
Grupa urządzeń:	P090904020103 - stałe, cementowane, jednoprzedziałowe, pierwotne płytki implantu piszczelowego P090905020102- rewizyjne protezy stawu kolanowego z płytą piszczelową złożyskiem stałym
Podstawowe kody UDI-DI:	80333903K000DR
Przeznaczenie:	Jednoprzedziałowy system kolanowy Physica ZUK przeznaczony jest do cementowej wymiany stawu kolanowego oraz do długotrwałej implantacji wewnątrz organizmu człowieka.
Urządzenie:	Część piszczelowa (Ti6Al4V+PMMA)
Klasyfikacja:	III
Grupa urządzeń:	P0909040101 - Jednoprzedziałowe komponenty udowe protezy kolana (jedenokłykciowe), cementowane P09090501- Protezy rewizyjne kolana komponent udowy
Podstawowe kody UDI-DI:	80333903K000DR
Przeznaczenie:	Jednoprzedziałowy system kolanowy Physica ZUK przeznaczony jest do cementowej wymiany stawu kolanowego oraz do długotrwałej implantacji wewnątrz organizmu człowieka.
Urządzenie:	Część udowa (CoCrMo+PMMA)

Certyfikat oceny dokumentacji technicznej UE (MDR)

Zgodnie z rozporządzeniem (UE) 2017/745 w sprawie wyrobów medycznych, załącznik IX rozdział II (wyroby do implantacji klasy IIb i wyroby klasy III)

No. G70 075731 0075 Rev.00

**ważność tego certyfikatu -
zależy od warunków i/lub
ogranicza się do następujących:**

Ally poly płyta pizczelowa (UHMWPE+AISI316L)	
00-5842-031-08	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 8 mm wysokości
00-5842-031-10	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 10mm wysokości
00-5842-031-12	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 12mm wysokości
00-5842-031-14	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 14mm wysokości
00-548-032-08	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy środkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 8mm wysokości
00-548-032-10	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy środkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 10mm wysokości
00-548-032-12	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy środkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 12mm wysokości
00-548-032-14	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy środkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 1 14mm wysokości
00-5842-041-08	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 2 8 mm wysokości
00-5842-041-10	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 2 10mm wysokości
00-5842-041-12	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 2 12mm wysokości
00-5842-041-14	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, lewy przyśrodkowy / prawy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 2 14mm wysokości
00-5842-042-08	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy przyśrodkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 2 8 mm wysokości
00-5842-042-10	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy przyśrodkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 2 10mm wysokości
00-5842-042-12	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy przyśrodkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 2 12mm wysokości
00-5842-042-14	jednoprzedziałowy system kolanowy physica zuk, ally-piszczelowy komponent, prawy przyśrodkowy / lewy boczny, rozmiar kości udowej A, B, C, D, E, F, G, rozmiar 2 14mm wysokości

[illegible]

[illegible]

00-5842017-02

jednoprzędziałowy system kolanowy physica zuk, komponent kości udowej, podkład,
prawy środkowy / lewy boczny, rozmiar G

The management system of

De Soutter Medical Ltd

Halton Brook Business Park, Weston Road, Aston Clinton,
Aylesbury, Buckinghamshire, HP22 5WF, UK

has been assessed and certified as meeting the requirements of

Directive 93/42/EEC

on medical devices, Annex II (excluding Section 4)

For the following products

Powered surgical instruments and instrument systems:

**OrthoDrive®, MultiDrive™, DirectDrive™, OsteoDrive®, Ergo Plus™,
HST, TraumaDrive™, MicroDrive™, SternuDrive™, Eco Pulse™,
Arthroscopy Shaver, DermaDrive™.**

**Sterile saw blades, drill bits, burs, cutters, k-wires, dermatome blades,
Sterile bone pins for fixation of bone
and for guidance during orthopaedic procedures.**

Non-sterile saw blades, drill bits, cutters, burs

Sterile pulse lavage pump kits and irrigation kits.

Where the above scope includes class III medical device(s), a valid EC Design Examination Certificate according to Annex II (Section 4) is a mandatory requirement for each device in addition to this certificate to place that device on the market.

This certificate is valid from 16 December 2019 until 06 February 2023
and remains valid subject to satisfactory surveillance audits.

Issue 1. Certified since 22 January 1996

and first certified by SGS Belgium NV since 16 December 2019

Certification is based on reports numbered GB/PC 05231

Authorised by



SGS Belgium NV, Notified Body 1639

SGS House Noorderlaan 87 2030 Antwerp Belgium
t +32 (0)3 545-48-48 f +32 (0)3 545-48-49 www.sgs.com

LPMD5007 - Certificate CE1639 Annex II-4_EN rev. 02

Page 1 of 1



TŁUMACZENIE



Certyfikat EC Pełna zgodność z Systemem: GB/96/9521

System Zarządzania w:

De Soutter Medical LTD

Halton Brook Business Park, Weston Road, Aston Clinton,

Aylesbury, Bucks, HP22 5WF, UK

był sprawdzony i certyfikowany jako spełniający wymagania:

Dyrektywy 93/42/EEC

Dla urządzeń medycznych, Aneks II (z wyłączeniem sekcji 4)

dla następujących produktów:

Napędy chirurgiczne i systemy instrumentów: OrthoDrive®, MultiDrive™, OsteoDrive®, Ergo Plus™, HST, TraumaDrive™, MicroDrive™, SternuDrive™, Eco Pulse™, Shaver artroskopowy, DermaDrive™, sterylne ostrza, wiertła, noże, frezy i druty-K, ostrza do dermatomu, sterylne gwoździe używane do zabiegów ortopedycznych, niesterylne ostrza, wiertła, noże, frezy, Sterylne zestawy puls-lavage i zestawy do nawadniania.

Jeżeli powyższa lista zawiera produkty medyczne klasy III ten Certyfikat zgodnie z Aneksiem II (Sekcja 4)

jednak wymagany jest dla nich

Ten Certyfikat jest ważny od 16 grudnia 2019 do 06 lutego 2023 roku

i jest dokumentem wystarczającym dla audytów jakościowych.

Recertyfikacja: przed 06 lutego 2018

Pierwsza certyfikacja: certyfikowany od 22 stycznia 1996

I po raz pierwszy certyfikowany przez SGS Belgium NV od 16 grudnia 2019r.

Certyfikacja opiera się na raporcie nr GB/PC 05231

Podpisano: podpis nieczytelny

SGS Belgium NV, Ciało Notyfikowane 1639

SGS House Noorderlaan 87 2030 Antwerp Belgium

T +32(0)3 545-48-48 f +32(0)545-48-49 www.sgs.com

LPMD5007-Certificate CE 1639 Annex II-4_EN rev.02



DeSoutter Medical Ltd

Halton Brook Business Park Weston

Road Aston Clinton Aylesbury

Bucks HP22 5WF England

tel: +44 (0) 1296 634 000

fax: +44 (0) 1296 634 033

email: info@de-soutter.com

web: www.de-soutter.com

13 marca 2023r.

My, DeSoutter Medical LTD., z siedzibą w Halton Brook Business Park, Aston Clinton, Anglia, niniejszym potwierdzamy, że jesteśmy w trakcie otrzymywania zaktualizowanego certyfikatu UE MDR (CE) dla naszych produktów i jesteśmy w stanie sprzedawać nasze produkty w UE w międzyczasie.

Nasz właściwy organ UE wydał zgodę na dalsze wprowadzanie naszych produktów z certyfikatem MDD (CE) na rynek UE, zgodnie z naszym poprzednim certyfikatem, podczas gdy nasz transfer certyfikatu UE MDR (CE) jest w toku.

Jeśli potrzebujesz dodatkowych informacji, skontaktuj się z nami.

Z poważaniem,

Podpisano

Sina Kahen

Menedżer sprzedaży na terytorium międzynarodowym

DeSoutter Medical Ltd
Halton Brook Business Park
Weston Road
Aston Clinton
Aylesbury
Bucks HP22 5WF England

tel: +44 (0) 1296 634 000
fax: +44 (0) 1296 634 033
email: info@de-soutter.com
web: www.de-soutter.com

13th March 2023

We, DeSoutter Medical LTD., of Halton Brook Business Park, Aston Clinton, England, hereby confirm that we are in the process of receiving the updated EU MDR (CE) certification for our products and are able to sell our products in the EU in the meantime.

Our EU Competent Authority have provided approval for our MDD (CE) certified products to continue to be placed on the EU market, under our previous certificate, while our EU MDR (CE) certification transfer is being completed.

If you require any further information, please do not hesitate to contact us.

Yours faithfully,

Signed



Sina Kahen
International Territory Sales Manager

De Soutter Medical Ltd
Halton Brook Business Park
Weston Road, Aston Clinton
Bucks HP22 5WF
England
Tel: +44 (0) 1296 634000
Fax: +44 (0) 1296 634033



Inspectie Gezondheidszorg en Jeugd
Ministerie van Volksgezondheid,
Welzijn en Sport

Retouradres Postbus 2518 6401 DA Heerlen

De Soutter Medical Ltd.
Mr. D. Hathaway
Weston Road
Aston Clinton
HP22 5WF
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Our ref.:
2023-2853919/BB2006413/MvtR

Data 1 marca 2024

Przedmiot: Art. 97 ust. 1 rozporządzenia (UE) 2017/7451 w odniesieniu do starszych urządzeń dla których certyfikat zgodny z dyrektywami 90/385/EWG2 lub 93/42/EWG3 wygasa przed wydaniem świadectwa zgodnie z art. z rozporządzeniem (UE) 2017/745.

Szanowny De Soutter Medical Ltd.,

W dniu 13 lutego 2023 r. poinformowali nas Państwo, że certyfikat GB19/964717 wydany przez SGS Belgium NV (NB 1639), obejmujący odpowiednie urządzenia: Elektronarzędzia chirurgiczne narzędzia chirurgiczne i systemy elektronarzędzi: OrthoDrive®, MultiDriveTM, DirectDriveTM, OsteoDrive®, Ergo PlusTM, TraumaDriveTM, MicroDriveTM, SternuDriveTM, Eco PulseTM, Arthroscopy Shaver, DermaDriveTM. Sterylne i niesterylne: ostrza chirurgiczne, wiertła, frezy i wiertła. Sterylne: druty K, szpilki kostne do mocowania kości i do prowadzenia podczas zabiegów ortopedycznych, ostrza do dermatomów, ostrza do artroskopii ostrza, zestawy do płukania pulsacyjnego i zestawy do irygacji (produkty wymienione w załączniku II) na mocy Dyrektywa 93/42/EWG wygasła w dniu 6 lutego 2023 r., a certyfikacja Państwa urządzeń zgodnie z rozporządzeniem (UE) 2017/745 nie została zakończona przed wygaśnięciem certyfikatu dyrektywy.

Artykuł 97 ust. 1 rozporządzenia (UE) 2017/745 stanowi: "W przypadku gdy po przeprowadzeniu oceny zgodnie z art. 94 właściwe organy państwa członkowskiego stwierdzą, że wyrób nie spełnia wymogów określonych w niniejszym rozporządzeniu ale nie stwarza niedopuszczalnego ryzyka dla zdrowia lub bezpieczeństwa pacjentów, użytkowników pacjentów, użytkowników lub innych osób, lub dla innych aspektów ochrony zdrowia publicznego, organy te zobowiązują dany podmiot gospodarczy do usunięcia danej niezgodności w rozsądnym terminie, który jest jasno określony i podany do wiadomości danego podmiotowi gospodarczemu i który jest proporcjonalny do niezgodności".

W kontekście art. 97 ust. 1 rozporządzenia (UE) 2017/745 i uwzględniając stanowisko MDCG 2022-185, przekazali nam Państwo również lub zadeklarowali w poprzedniej korespondencji następujące informacje:

- dokumentację określoną w liście kontrolnej w załączniku I do niniejszego pisma
- dowód, że wszczęto procedurę certyfikacji przez SGS Belgium NV (NB 1639) na mocy rozporządzenia (UE) 2017/745 została wszczęta i wydano certyfikat(-y) zgodnie z rozporządzeniem (UE) 2017/745.
- Oświadczenie, że De Soutter Medical Ltd. zobowiązała się do informowania Inspektoratu ds. i Opieki nad Młodzieżą o wszelkich poważnych uchybieniach stwierdzonych przez SGS Belgium NV

(NB1639) podczas procedury oceny zgodności, które dają powód, aby sądzić, że urządzenie(a) może(mogą) stanowić niedopuszczalne ryzyko dla zdrowia i bezpieczeństwa.

Na podstawie wyżej wymienionych informacji i otrzymanej dokumentacji oraz innych dostępnych danych, wnioski z oceny przeprowadzonej zgodnie z art. 94 rozporządzenia (UE) 2017/745 jest następujący:

- od daty wygaśnięcia certyfikatu GB19/964717 zgodnie z dyrektywą 93/42/EWG i bez ważnego certyfikatu wydanego zgodnie z rozporządzeniem (UE) 2017/745, wyroby nie są już zgodne z tym rozporządzeniem.
- niezgodne wyroby nie stwarzają niedopuszczalnego ryzyka dla zdrowia i bezpieczeństwa pacjentów, użytkowników lub innych osób, lub dla innych aspektów ochrony zdrowia publicznego.

W związku z tym, na podstawie art. 97 ust. 1 rozporządzenia (UE) 2017/745, Inspektorat ds. i Opieki nad Młodzieżą nie sprzeciwia się wprowadzaniu do obrotu i udostępnianiu OrthoDrive®, MultiDriveTM, DirectDriveTM, OsteoDrive®, Ergo PlusTM, TraumaDriveTM, MicroDriveTM, SternuDriveTM, Eco PulseTM, Arthroscopy Shaver, DermaDriveTM. Sterylne i niesterylne: ostrza chirurgiczne, wiertła, frezy i wiertła. Sterylne: druty K, szpilki kostne do mocowania kości i prowadzenia podczas zabiegów ortopedycznych, ostrza do dermatomów, ostrza do shaverów artroskopowych, zestawy do płukania pulsacyjnego zestawu pomp do płukania i zestawy do irygacji (produkty wymienione w załączniku II) objęte GB19/964717 na mocy dyrektywy 93/42/EWG, do dnia 6 lutego 2023 r., przez rok od daty złożenia niniejszego wniosku, na następujących warunkach:

- Producent lub jego upoważniony przedstawiciel powinien poinformować Inspektorat ds. Inspektorat ds. Zdrowia i Opieki nad Młodzieżą o wszelkich opóźnieniach w procedurze oceny zgodności i uzasadnić przyczyny takiego opóźnienia;
- producent lub jego autoryzowany przedstawiciel powinien poinformować swoich dystrybutorów dystrybutorów oraz, w stosownych przypadkach, importerów i klientów o niezgodności i podjętych środkach w celu usunięcia niezgodności (art. 10 ust. 12 MDR), w tym o terminie, w którym producent lub jego upoważniony przedstawiciel powinien zapewnić zgodność wyrobu(-ów) z rozporządzeniem;
- urządzenie nie może podlegać żadnym zmianom w zakresie jego oznakowania, w tym oznakowania CE;
- nie nastąpiły żadne znaczące zmiany w projekcie i przewidzianym zastosowaniu wyrobu(-ów) od 26 maja 2021 r. i do czasu usunięcia niezgodności;
- producent lub jego upoważniony przedstawiciel powinien poinformować Inspektorat ds. Inspektorat ds. Zdrowia i Opieki nad Młodzieżą o wydaniu certyfikatu(-ów) zgodnie z rozporządzeniem (UE) 2017/745 bez zbędnej zwłoki po jego otrzymaniu;
- Inspektorat ds. Zdrowia i Opieki nad Młodzieżą zastrzega sobie prawo do zmiany lub unieważnienia warunków decyzji na podstawie otrzymanych nowych informacji.

Przypominamy, że obowiązkiem producenta jest przestrzeganie przepisów dotyczących przepisów mających zastosowanie do "starszych wyrobów" w odniesieniu do nadzoru po wprowadzeniu do obrotu i nadzoru i obserwacji po wprowadzeniu do obrotu, jak określono w rozporządzeniu (UE) nr 2017/7456 , a w szczególności w wymogów określonych w rozdziale VII sekcja 2 rozporządzenia (UE) 2017/745 w

sprawie sprawozdawczości w zakresie obserwacji. Wszelkie okoliczności, które mogłyby mieć wpływ na bezpieczeństwo wyrobu(-ów) powinny być również zgłaszane przez producenta Inspektoratowi ds. Inspektoratu Zdrowia i Opieki nad Młodzieżą.

Stosowanie art. 97 ust. 1 rozporządzenia (UE) 2017/745 nie zwalnia wyrobu z podlegania jakimkolwiek innym działaniom w zakresie nadzoru rynku, takim jak działania wymienione w art. 93 rozporządzenia (UE) 2017/745. działań w zakresie nadzoru rynku, takich jak działania wymienione w art. 93 rozporządzenia (UE) 2017/745.

Ponadto niniejsza decyzja przestaje obowiązywać w przypadkach, gdy istnieje nowy certyfikat wydany zgodnie z rozporządzeniem (UE) 2017/745 lub ważność certyfikatu GB19/964717 na podstawie dyrektywy 93/42/EWG zostaje przedłużona zgodnie z proponowaną zmianą art. 120 ust. 2 rozporządzenia (UE) 2017/745.

Aby uzyskać więcej informacji na temat tej sprawy, prosimy o kontakt z Inspektoratem.

Z wyrazami szacunku,

Minister Zdrowia, Opieki Społecznej i Sportu,

w jego imieniu,

M. van 't Root

Inspektor

Załącznik I - Zweryfikowana dokumentacja dostarczona przez producenta lub jego autoryzowanego przedstawiciela

#	Nazwa	Wersja	Data
1	DEF_Aanvraagformulier+article+97--De Soutter Medical		
2	Doc A--De Soutter Medical-- Audyt jednostki notyfikowanej raport		
3	Doc B - De Soutter Medical - informacje o PMS		
4	Doc C - De Soutter Medical - Certyfikat CE		
5	Załącznik I - De Soutter Medical		



Inspectie Gezondheidszorg en Jeugd
Ministerie van Volksgezondheid,
Welzijn en Sport

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Date March 1, 2023

Our ref.:
2023-2853919/BB2006413/Mvtr

Subject Article 97(1) of Regulation (EU) 2017/745¹ as regards legacy devices for which the certificate according to the Directives 90/385/EEC² or 93/42/EEC³ expires before the issuance of a certificate in accordance with Regulation (EU) 2017/745.⁴

Dear De Soutter Medical Ltd.,

You have informed us on February 13, 2023 that the certificate GB19/964717 issued by SGS Belgium NV (NB 1639), covering the respective devices: Surgical power tools and power tool systems: OrthoDrive®, MultiDrive™, DirectDrive™, OsteoDrive®, Ergo Plus™, TraumaDrive™, MicroDrive™, SternuDrive™, Eco Pulse™, Arthroscopy Shaver, DermaDrive™. Sterile and non-sterile: Surgical blades, drill bits, cutters and burs. Sterile: K-wires, bone pins for the fixation of bone and for guidance during orthopaedic procedures, dermatome blades, arthroscopic shaver blades, pulse lavage pump kits and irrigation kits (products listed in Annex II) under Directive 93/42/EEC expired on February 6, 2023 and that certification of your devices under the Regulation (EU) 2017/745 has not been finalised before expiry of the Directive certificate.

Article 97 (1) of Regulation (EU) 2017/745 provides: 'Where, having performed an evaluation pursuant to Article 94, the competent authorities of a Member State find that a device does not comply with the requirements laid down in this Regulation but does not present an unacceptable risk to the health or safety of patients, users or other persons, or to other aspects of the protection of public health, they shall require the relevant economic operator to bring the non-compliance concerned to an end within a reasonable period that is clearly defined and communicated to the economic operator and that is proportionate to the noncompliance'.

In the context of Article 97(1) Regulation (EU) 2017/745, and having regard to the MDCG 2022-18 position paper⁵, you have also provided or declared to us in previous correspondence with the following:

¹ Regulation (EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices.

² Council Directive 90/385/EEC of 20 June 1990 on the approximation of the laws of the Member States relating to active implantable medical devices.

³ Council Directive 93/42/EEC of 14 June 1993 concerning medical devices.

⁴ Please see [MDCG 2022-18](#) - MDCG Position Paper on the application of Article 97 MDR to legacy devices for which the MDD or AIMDD certificate expires before the issuance of a MDR certificate for further information.

⁵ See [MDCG 2022-18](#).

- the documentation specified in the checklist in the Annex I to this letter
- evidence that a certification procedure by SGS Belgium NV (NB 1639), under Regulation (EU) 2017/745 has been initiated and a certificate(s) according to Regulation (EU) 2017/745.
- Statement that De Soutter Medical Ltd. has committed to inform the Health and Youth Care Inspectorate of any major shortcoming identified by SGS Belgium NV (NB1639) during the conformity assessment procedure which give reason to believe that the device(s) may present an unacceptable risk to health and safety.

Based on the abovementioned information and documentation received and other available data, the conclusion of the evaluation carried out in accordance with Article 94 of Regulation (EU) 2017/745 is as follows:

- from the date of expiry of the certificate GB19/964717 under Directive 93/42/EEC, and without a valid certificate issued in accordance with Regulation (EU) 2017/745, the devices are no longer in conformity with that Regulation.
- the non-compliant devices do not present an unacceptable risk to health and safety of patients, users or other persons, or to other aspects of the protection of public health.

Consequently, based on Article 97 (1) of Regulation (EU) 2017/745, the Health and Youth Care Inspectorate does not oppose the placing on the market and making available of OrthoDrive®, MultiDrive™, DirectDrive™, OsteoDrive®, Ergo Plus™, TraumaDrive™, MicroDrive™, SternuDrive™, Eco Pulse™, Arthroscopy Shaver, DermaDrive™. Sterile and non-sterile: Surgical blades, drill bits, cutters and burs. Sterile: K-wires, bone pins for the fixation of bone and for guidance during orthopaedic procedures, dermatome blades, arthroscopic shaver blades, pulse lavage pump kits and irrigation kits (products listed in Annex II) covered by the certificate GB19/964717 under Directive 93/42/EEC, until February 6, 2023, for one year after the letter of this application, under the following conditions:

- the manufacturer, or its authorised representative should inform the Health and Youth Care Inspectorate of any delay in the conformity assessment procedure and substantiate the reasons of such a delay;
- the manufacturer, or its authorised representative should inform its distributors and, if applicable, importers and customers about the non-compliance and the measures undertaken to end the non-compliance (Article 10(12) MDR), including the period by when the manufacturer or its authorised representative should bring the device(s) in compliance with the Regulation;
- the device(s) may not be subject to any change as regards its labelling, including CE marking;
- there are no significant changes in design and intended purpose of the device(s) since 26 May 2021 and until the non-compliance is closed;
- the manufacturer, or its authorised representative should inform the Health and Youth Care Inspectorate of the issuance of the certificate(s) under Regulation (EU) 2017/745 without undue delay following its receipt;
- the Health and Youth Care Inspectorate reserves the right to modify or annul the terms of the decision on the basis of new information received.

We remind you that it is the responsibility of the manufacturer to comply with the provisions applicable to 'legacy devices' in relation to post-market surveillance and vigilance, as laid down in Regulation (EU) No 2017/745⁶ and in particular, the requirements laid out in Chapter VII section 2 of Regulation (EU) No 2017/745 on vigilance reporting. Any circumstance that would impact the safety of the device(s) should also be notified by the manufacturer to the Health and Youth Care Inspectorate.

The application of Article 97(1) Regulation (EU) 2017/745 does not exempt the device(s) or any relevant economic operator from being subject to any other market surveillance activities, such as those mentioned in Article 93 of Regulation (EU) 2017/745⁷.

Finally, this decision ceases to have effect in cases where there is a new certificate issued according to Regulation (EU) 2017/745 or the validity of the certificate GB19/964717 under Directive 93/42/EEC is extended in accordance with the proposed amendment of Article 120(2) of Regulation (EU) 2017/745⁸.

For more information on this case, please contact the Health and Youth Care Inspectorate.

Best regards,

the Minister of Health, Welfare and Sport,
on his behalf,



M. van 't Root
Inspector

⁶ The [MDCG 2022-18](#) outlines that '*The manufacturer is obliged to apply the MDR requirements applicable to 'legacy devices', in particular in relation to PMS, vigilance and market surveillance, see also MDCG 2021-25*'.

⁷ Please note that the application of Article 97(1) of Regulation (EU) 2017/745 does not prevent the competent authority of another Member State to take duly justified measures for its national market addressed to other relevant economic operator(s) regarding the device(s) outlined in this letter.

⁸ See [Commission proposal COM\(2023\)10 of 6.1.2023](#). Please note that in relevant cases, the application of Art 97(1) Regulation (EU) 2017/745 as outlined in [MDCG 2022-18](#) is a bridging solution until the validity of certificates are extended by law.

Annex I - Reviewed documentation provided by the manufacturer or its authorised representative

Our ref.:
2023-2853919/BB2006413/MvtR

#	Name	Version	Date
1	DEF_Aanvraagformulier+article+97--De Soutter Medical		
2	Doc A--De Soutter Medical--Notified Body Audit report		
3	Doc B--De Soutter Medical--PMS information		
4	Doc C--De Soutter Medical--CE Certificate		
5	Annex I--De Soutter Medical		

Deklaracja zgodności UE



Niniejsza deklaracja zgodności została wydana na wyłączną odpowiedzialność De Soutter Medical Ltd (UK), SRN: GB-MF-000001783

De Soutter Medical oświadcza, że wszystkie części są zgodne z jednym z poniższych dokumentów, jak opisano w kolumnie z odniesieniami do przepisów:

- MDD: Zasadnicze wymagania i przepisy Dyrektywy Rady 93/42/EWG wraz ze zmianami
 - MDR: Ogólne wymagania dotyczące bezpieczeństwa i wydajności oraz przepisy rozporządzenia (UE) 2017/745 wraz ze zmianami do niego
 - MD: Zasadnicze wymagania w zakresie ochrony zdrowia i bezpieczeństwa określone w załączniku 1 dyrektywy 2006/42/WE w sprawie maszyn oraz zasadnicze wymagania określone w dyrektywie 2014/30/UE dotyczącej kompatybilności elektromagnetycznej.
- Wszystkie części są również zgodne z dyrektywą RoHS 2 2011/65/UE.

Części MDR klasy I podlegają wymagom sporządzenia dokumentacji technicznej zgodnie z załącznikiem II i załącznikiem III do rozporządzenia (UE) 2017/745.

Części MDD klasy IIa i IIb podlegają procedurom określonym w załączniku II (z wyłączeniem sekcji 4) Dyrektywy Rady WE 93/42/EWG w sprawie wyrobów medycznych (w tym 2007/47/WE) pod nadzorem SGS Belgium NV, jednostka notyfikowana 1639, SGS House Noorderlaan 87 2030 Antwerpia Belgia. Nr certyfikatu GB19/964717.

Wszystkie części są zarejestrowane przez MHRA (właściwy organ w Wielkiej Brytanii), właściwe organy UE i Szwajcarii wraz z ich odpowiednimi autoryzowanymi przedstawicielami.

Przedstawiciel upoważniony przez UE: De Soutter Medical, Gelderlandhaven 2X, 3433 PG Nieuwegein, Niderlandy, SRN: NL-AR-000000438

Przedstawiciel upoważniony przez Szwajcarię: MedEnvoy Switzerland, Gotthardstrasse 28, 6302 Zug, Szwajcaria, SRN: CHRN-AR-20000310

** Produkty te są dystrybuowane przez De Soutter Medical Ltd. Deklaracja zgodności OEM jest dostępna na żądanie. Niektóre akcesoria nie mają przypisanego tekstu legislacyjnego przez producenta OEM.*

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt do zastosowania przy autopsjach								
5190	AUTOPSY DEBRIS BAG	MD	N/A	N/A	INT28		44816	
5260	CNS EXTRACTOR UNIT - 230V	MD	N/A	N/A	INT28		44816	
17040	CNS EXTRACTOR WITH AUSTRALIAN PLUG - 230V	MD	N/A	N/A	INT28		44816	
9340	CNS EXTRACTOR WITH UK PLUG - 230V	MD	N/A	N/A	INT28		44816	
17030	CNSL EXTRACTOR AND CONTROL BOX - 100V JAPAN	MD	N/A	N/A	INT28		44816	
5280	CNSL EXTRACTOR COMPLETE UK PLUG 230V	MD	N/A	N/A	INT28		44816	
7850	CNSL EXTRACTOR COMPLETE-230VEU	MD	N/A	N/A	INT28		44816	
5270	CNSL EXTRACTOR CPTE 110/120V	MD	N/A	N/A	INT28		44816	
17050	CNSL EXTRACTOR WITH CONTROL BOX - 230V AUSTRALIAN PLUG	MD	N/A	N/A	INT28		44816	
5500	EXTENSION CABLE	MD	N/A	N/A	INT28		44816	
610563	EXTRACTOR HOOD - METAL THREAD	MD	N/A	N/A	INT28		44816	
5550	HOOD & HOSE KIT NS3	MD	N/A	N/A	INT28		44816	
607213	NS3 CONT.BOX S/ASSY - 230V	MD	N/A	N/A	INT28		44816	
654763	NS3 CONTROL BOX - 100V JAPAN	MD	N/A	N/A	INT28		44816	

Kod	Nazwa	Dokumentacja		Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt do zastosowania przy autopsjach									
605903	NS3 CONTROL BOX CPTE - 230V	MD	N/A	N/A	INT28			44816	
613573	NS3 CONTROL BOX CPTE 230V EURO	MD	N/A	N/A	INT28			44816	
606763	NS3 CONTROL BOX CPTE-110/120V	MD	N/A	N/A	INT28			44816	
654773	NS3 CONTROL BOX WITH AUSTRALIAN PLUG - 230V	MD	N/A	N/A	INT28			44816	
615963	OSCILLATOR HEAD COMPLETE - NS3	MD	N/A	N/A	INT28			44142	
Osprzęt piły do gipsu									
15020	BC-100	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115		505147101INT05MAN0543
15250*	BP-201 BATTERY PACK - PRO	MDR	Klasy I	Reguła 13	-	-	-	-	-
15030	CARRY CASE - CSB-100 BATTERY SAW SYSTEM	MDR	Klasy I	Reguła 1	INT09	L098099	62868		505147101INT09MAN135N
5130	CAST SPREADER - LARGE	MDR	Klasy I	Reguła 1	INT24	Z12139099	13708		505147101INT24MAN134P
5120	CAST SPREADER - SMALL	MDR	Klasy I	Reguła 1	INT24	Z12139099	13708		505147101INT24MAN134P
15010	CB-100 BATTERY PACK 10.8v NiMH	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534		505147101INT02MAN112P
1293004	CC7 SYSTEM EXTRACTOR - 120V USA PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139080	45590		505147101INT09MAN165U
1293114	CC7 SYSTEM EXTRACTOR - 230V AUS PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139080	45590		505147101INT09MAN165U
1292994	CC7 SYSTEM EXTRACTOR - 230V EU PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139080	45590		505147101INT09MAN165U
1292884	CC7 SYSTEM EXTRACTOR - 230V UK PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139080	45590		505147101INT09MAN165U
19850	CC7/8 CAST SAW WALL MOUNT KIT	MDR	Klasy I	Reguła 1	INT09	Z12139080	45590		505147101INT24MAN134P
7140	CLEAN CAST EXTRACTOR - 120V	MDR	Klasy I	Reguła 13	INT09	Z12139080	45590		505147101INT09MAN165U
9490	CLEAN CAST EXTRACTOR - 230V AUSTRALIAN PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139080	45590		505147101INT09MAN165U
7020	CLEAN CAST EXTRACTOR - 230V EURO PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139080	45590		505147101INT09MAN165U
1190	CLEAN CAST EXTRACTOR - 230V UK PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139080	45590		505147101INT09MAN165U
78472	DUST EXTRACTION KIT	MDR	Klasy I	Reguła 1	INT09	Z12139080	45590		505147101INT09MAN165U
67682	EXTRACTOR HOSE ASSY	MDR	Klasy I	Reguła 1	INT09	Z12139080	45590		505147101INT09MAN165U
6400	EXTRACTOR HOSE KIT - CC5	MDR	Klasy I	Reguła 1	INT09	Z12139080	45590		505147101INT09MAN165U
19600	EXTRACTOR HOSE KIT 2M - CC7	MDR	Klasy I	Reguła 1	INT09	Z12139080	45590		505147101INT09MAN165U
19930	EXTRACTOR HOSE KIT 2M - CC7 (FOR CENTRAL EXTRACTION)	MDR	Klasy I	Reguła 1	INT09	Z12139080	45590		505147101INT09MAN165U
19800	EXTRACTOR HOSE KIT 4M - CC7	MDR	Klasy I	Reguła 1	INT09	Z12139080	45590		505147101INT09MAN165U
19940	EXTRACTOR HOSE KIT 4M - CC7 (FOR CENTRAL EXTRACTION)	MDR	Klasy I	Reguła 1	INT09	Z12139080	45590		505147101INT09MAN165U
670113	FILTER - CC7 EXTRACTOR	MDR	Klasy I	Reguła 1	INT09	Z12139085	45590		505147101INT09MAN165U
7880	HANDLE EXTENSION KIT - CCS	MDR	Klasy I	Reguła 1	INT09	L098099	62736		505147101INT09MAN165U
670123	HEPA DUST BAG (PACK OF 10) - CC7 EXTRACTOR	MDR	Klasy I	Reguła 1	INT09	Z12139085	45590		505147101INT09MAN165U
15270*	IC-201 INTER CONNECTOR	MDR	Klasy I	Reguła 13	-	-	-	-	-
605923	INLET ADAPTOR - CCS	MDR	Klasy I	Reguła 1	INT09	Z12139080	45590		505147101INT09MAN165U

Kod	Nazwa	Dokumentacja		Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt piły do gipsu									
686383	MONKEY CHARACTER	MDR	Klasy I	Reguła 1	INT09		Z12139080	16340	505147101INT09MAN1962
686293	PANDA CHARACTER	MDR	Klasy I	Reguła 1	INT09		Z12139080	16340	505147101INT09MAN1962
686393	PIG CHARACTER	MDR	Klasy I	Reguła 1	INT09		Z12139080	16340	505147101INT09MAN1962
7680	PLASTER SHEAR	MDR	Klasy I	Reguła 1	INT24		L0199	16341	505147101INT24MAN134P
15280*	PS-201 POWER SUPPLY	MDR	Klasy I	Reguła 13	-		-	-	-
613413	PS5 100V S/ASSY	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609973	PS5 120V - CSA S/ASSY	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609133	PS5 230V VAC S/ASSY	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609063	PS5 POWER SUPPLY - 100V JAPAN	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609053	PS5 POWER SUPPLY - 230V	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609983	PS5 POWER SUPPLY - CSA	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609103	PS6 - POWER SUPPLY 100V SIGMAX	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609163	PS6 230V EUR S/ASSY	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609113	PS6 POWER SUPPLY - 120V CSA	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609083	PS6 POWER SUPPLY - 230V EUR	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
628703	PS6 POWER SUPPLY - CSA	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
609073	PS6 POWER SUPPLY - UK	MDR	Klasy I	Reguła 13	INT09		Z12139080	45590	505147101INT09MAN165U
20050	PS8 POWER SUPPLY	MDR	Klasy I	Reguła 13	INT09		Z12139080	36545	505147101INT09MAN165U
15150	SCISSORS - UNDERPADDING 18cm	MDR	Klasy I	Reguła 1	INT24		L0199	13481	505147101INT24MAN134P
602763	SYNTHETIC DUST BAGS (PACK OF 10)	MDR	Klasy I	Reguła 1	INT09		Z12139085	45590	505147101INT09MAN165U
6300	WALL MOUNTING KIT	MDR	Klasy I	Reguła 1	INT09		L098099	62736	505147101INT09MAN135N
Osprzęt ErgoPlus									
12830	FS-220 FOOT SWITCH	MDR	Klasy I	Reguła 13	INT12		Z12139099	36336	505147101INT12MAN1036
14900	FV-220 FOOT PEDAL - UNIVERSAL 3M SUPPLY HOSE WITH MA7 PROBE	MDR	Klasy I	Reguła 1	INT12		Z12130580	58029	505147101INT12MAN1036
14910	FV-221 FOOT PEDAL WITH DRAEGER/MPZ INLET	MDR	Klasy I	Reguła 1	INT12		Z12130580	58029	505147101INT12MAN1036
15000	FV-222 FOOT PEDAL - MA7 OUTLET 3M SUPPLY HOSE WITH MA7 PROBE	MDR	Klasy I	Reguła 1	INT12		Z12130580	58029	505147101INT12MAN1036
11570	IPS-220 PUMP SENSOR	MDR	Klasy I	Reguła 13	INT14		A03010299	63646	505147101INT14MAN0547
11560	IPV-220 IRRIGATION PUMP	MDR	Klasy I	Reguła 13	INT14		A03010299	63646	505147101INT14MAN0547
Osprzęt ogólny elektryczny									
15640	MAINS CABLE - 2 METRE - AUSTRALIAN TO C7 PLUG	MDR	Klasy I	Reguła 1	INT01		Z12130580	45804	505147101INT01MAN092P
15620	MAINS CABLE - 2 METRE - EURO TO C7 PLUG	MDR	Klasy I	Reguła 1	INT01		Z12130580	45804	505147101INT01MAN092P
15660	MAINS CABLE - 2 METRE - SWISS TO C7 PLUG	MDR	Klasy I	Reguła 1	INT01		Z12130580	45804	505147101INT01MAN092P

Kod	Nazwa	Dokumentacja		Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt ogólny elektryczny									
15610	MAINS CABLE - 2 METRE - UK TO C7 PLUG	MDR	Klasy I	Reguła 1	INT01	Z12130580	45804	505147101	INT01MAN092P
15630	MAINS CABLE - 2 METRE - USA TO C7 PLUG	MDR	Klasy I	Reguła 1	INT01	Z12130580	45804	505147101	INT01MAN092P
103758*	MAINS CABLE 3M - AUSTRALIA PLUG	N/A	N/A	N/A	-	-	-	-	-
103730*	MAINS CABLE 3M - EURO PLUG	N/A	N/A	N/A	-	-	-	-	-
103763*	MAINS CABLE 3M - JAPAN PLUG	N/A	N/A	N/A	-	-	-	-	-
103774*	MAINS CABLE 3M - SWITZERLAND PLUG	N/A	N/A	N/A	-	-	-	-	-
103725*	MAINS CABLE 3M - UK PLUG	N/A	N/A	N/A	-	-	-	-	-
103749*	MAINS CABLE 3M - USA PLUG	N/A	N/A	N/A	-	-	-	-	-
8320	MAINS CABLE BC/PS-AUS PLUG	MDR	Klasy I	Reguła 1	INT01	Z12130580	45804	505147101	INT01MAN092P
14700	MAINS CABLE BC/PS-SWITZERLAND	MDR	Klasy I	Reguła 1	INT01	Z12130580	45804	505147101	INT01MAN092P
8290	MAINS CABLE BC/PS-UK PLUG	MDR	Klasy I	Reguła 1	INT01	Z12130580	45804	505147101	INT01MAN092P
8310	MAINS CABLE BC/PS-USA PLUG	MDR	Klasy I	Reguła 1	INT01	Z12130580	45804	505147101	INT01MAN092P
8330	MAINS CABLE BCX/PSX-JAPAN PLUG	MDR	Klasy I	Reguła 1	INT01	Z12130580	45804	505147101	INT01MAN092P
Osprzęt – osłony i pokrywy									
20660	BUR GUARD - 2.38 x 100MM	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
20670	BUR GUARD - 2.38 x 70MM	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
2240	BUR GUARD - EX. LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
14820	BUR GUARD - EXTRA LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
9920	BUR GUARD - EXTRA LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
9910	BUR GUARD - LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
2230	BUR GUARD - LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
18730	BUR GUARD - LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
14810	BUR GUARD - LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
21130	BUR GUARD - LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
20460	BUR GUARD - METAL CUTTER - 3.18 x 60mm	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
14780	BUR GUARD - STANDARD	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
21120	BUR GUARD - STANDARD	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
18720	BUR GUARD - STD	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
18740	BUR GUARD - X LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
21140	BUR GUARD - X LONG	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
17480	BUR GUARD METAL CUTTER	MDD	Klasy IIa	Reguła 6	INT25	Z12130580	34004	50514712A	INT25MAN04MW
17470	SPLASH HOOD	MDR	Klasy I	Reguła 1	INT06	Z12130580	34004	505147101	INT06MAN044E
16490	STERNUM GUARD	MDD	Klasy IIa	Reguła 6	INT25	Z12059080	44981	50514712A	INT25MAN04MW

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Osprzęt – osłony i pokrywy									
18680	STERNUM GUARD - SPECIAL	MDD	Klasy IIa	Reguła 6	INT25		Z12059080	44981	50514712AINT25MAN04MW
9570	WIRE GUARD	MDR	Klasy I	Reguła 1	INT25		Z12130580	34004	505147101INT25MAN0453
Osprzęt Osteodrive									
19470	ATTACHMENT HOLDER - BI-28x	MDR	Klasy I	Reguła 1	INT11		Z12130580	44605	505147101INT11MAN132X
18980*	CABLE - FS-271 FOOT SWITCH	MDR	Klasy I	Reguła 1	-		-	-	-
18580*	FS-270 FOOT SWITCH - CORDED	MDR	Klasy I	Reguła 13	-		-	-	-
18600*	FS-271 FOOT SWITCH - WIRELESS	MDR	Klasy I	Reguła 13	-		-	-	-
19910*	FS-272 FOOT SWITCH - CORDED FOR HEKADRILL	MDR	Klasy I	Reguła 13	-		-	-	-
20680	LEVER - 280 SERIES	MDR	Klasy I	Reguła 1	INT06		Z12130580	47864	505147101INT06MAN044E
18710	LEVER - MCI-27x	MDR	Klasy I	Reguła 1	INT06		Z12130580	47864	505147101INT06MAN044E
20650	MINIGRIP - 280 SERIES	MDR	Klasy I	Reguła 1	INT06		Z12130580	47864	505147101INT06MAN044E
Przystawki i adaptery, seria I									
18520	BI-270 BUR (35krpm)	MDR	Klasy I	Reguła 1	INT06		Z12130580	43555	505147101INT06MAN044E
19460	BI-277 BUR (9krpm)	MDR	Klasy I	Reguła 1	INT06		Z12130580	43555	505147101INT06MAN044E
18540	BI-278 BUR	MDR	Klasy I	Reguła 1	INT06		Z12130580	43555	505147101INT06MAN044E
20740	BI-280 ROTARY BUR HEAD - 2.38mm (35k rpm)	MDR	Klasy I	Reguła 1	INT06		Z12130580	43555	505147101INT06MAN044E
20630	BI-281 ROTARY BUR HEAD - HEKA (65k rpm)	MDR	Klasy I	Reguła 1	INT06		Z12130580	43555	505147101INT06MAN044E
20750	BI-287 ROTARY BUR HEAD - 2.38mm (9k rpm)	MDR	Klasy I	Reguła 1	INT06		Z12130580	43555	505147101INT06MAN044E
18500	CI-270 RECIP SAW	MDR	Klasy I	Reguła 1	INT06		Z12130580	43664	505147101INT06MAN044E
19410	CI-271 RECIPROCATING SAW HEAD (S92)	MDR	Klasy I	Reguła 1	INT06		Z12130580	43664	505147101INT06MAN044E
20770	CI-280 RECIPROCATING SAW HEAD - S83	MDR	Klasy I	Reguła 1	INT06		Z12130580	43664	505147101INT06MAN044E
19580	DI-270- 4.0MM KEYED	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
18490	DI-270- 4.0MM KEYED	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
19320	DI-270 DRILL - A.O.	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
19240	DI-270 DRILL - A.O.	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
20690	DI-280 DRILL HEAD - 4.0MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
20700	DI-280 DRILL HEAD - A.O. SYNTHES	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
20720	DI-280 OFFSET DRILL HEAD - 4.0MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
20710	DI-280 OFFSET DRILL HEAD - A.O. SYNTHES	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
18480	EI-270 E-FITTING ADAPTOR	MDR	Klasy I	Reguła 1	INT23		Z12130580	47845	505147101INT23MAN0449
18460	NI-270 SAG SAW- S88	MDR	Klasy I	Reguła 1	INT06		Z12130580	43663	505147101INT06MAN044E
20760	NI-280 SAGITTAL SAW HEAD - S88	MDR	Klasy I	Reguła 1	INT06		Z12130580	43663	505147101INT06MAN044E
19820	OI-270 OSC SAW	MDR	Klasy I	Reguła 1	INT06		Z12130580	43665	505147101INT06MAN044E

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Przystawki i adaptery, seria I								
19920	OI-271 OSC SAW	MDR	Klasy I	Reguła 1	INT06	Z12130580	43665	505147101INT06MAN044E
20780	OI-280 OSCILLATING SAW HEAD - S86	MDR	Klasy I	Reguła 1	INT06	Z12130580	43665	505147101INT06MAN044E
20790	OI-281 OSCILLATING SAW HEAD - S86-9xxx	MDR	Klasy I	Reguła 1	INT06	Z12130580	43665	505147101INT06MAN044E
18590	QI-270 DRILL	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20730	QI-280 MICRO DRILL HEAD - ISO 1797 TYPE 1	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
18510	SI-270 SAG SAW- S86	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
20550	SI-280 SAGITTAL SAW HEAD - S86	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
18550	WI-270 WIRE DRIVER	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
18560	WI-271 WIRE DRIVER	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
20800	WI-280 ANGLED WIRE DRIVER HEAD	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
20810	WI-281 IN-LINE WIRE DRIVER HEAD	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
Przystawki i adaptery, seria Q								
19880	BQ-707 BUR - LONG	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
19890	BQ-707 BUR - STD	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
19870	BQ-707 BUR - X LONG	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
20450	BQ-708 METAL CUTTING BUR	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
17130	CHUCK - Q SERIES TO HARRIS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15380	CHUCK - Q-SERIES TO 3.2MM KEYLESS CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15360	CHUCK - Q-SERIES TO 4.0MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15370	CHUCK - Q-SERIES TO 7.4MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15390	CHUCK - Q-SERIES TO 7.4MM KEYLESS CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15480	CHUCK - Q-SERIES TO A.O. SYNTHES DRILL OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15490	CHUCK - Q-SERIES TO A.O. SYNTHES/PROTEK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
17930	CHUCK - Q-SERIES TO AESCULAP OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
19330	CHUCK - Q-SERIES TO DHS/DCS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15530	CHUCK - Q-SERIES TO HUDSON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
18190	CHUCK - Q-SERIES TO STRYKER TRIATHLON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15540	CHUCK - Q-SERIES TO TRINKLE OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15460	CHUCK - Q-SERIES TO ZIMMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15470	CHUCK - Q-SERIES TO ZIMMER/HUDSON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15500	CHUCK- Q-SERIES DHS	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
15570	CQ-700 RECIP SAW	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
17300	CQ-701 RECIP SAW	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Przystawki i adaptery, seria Q								
17660	CQ-707 RECIPROCATING SAW HEAD (S84)	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
17670	CQ-708 RECIPROCATING SAW HEAD (S22)	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
18380	CQ-709 RECIPROCATING STERNUM SAW HEAD - LESS GUARD	MDR	Klasy I	Reguła 1	INT20	Z12130580	43664	505147101INT20MAN0432
18280	CQ-710 RECIPROCATING SAW HEAD - S84 HUB	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
18390	CQ-711 RECIPROCATING SAW HEAD - S22 HUB	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
17580	DQ-707 DRILL HEAD - Q OUTPUT	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17600	DQ-708 DRILL - 7.4MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17610	DQ-708 DRILL HEAD - SMALL AO OUTPUT	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
19380	DQ-709 DRILL - 4.0MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
19430	DQ-709 DRILL HEAD - SMALL AO OUTPUT	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17570	GQ-707 DRILL & REAM COMBI HEAD - Q OUTPUT	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17640	KQ-707 SAGITTAL SAW HEAD (S89)	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
17650	KQ-709 SAGITTAL STERNUM SAW HEAD (S87)	MDR	Klasy I	Reguła 1	INT20	Z12130580	43663	505147101INT20MAN0432
20310	LQ-921 PULSE LAVAGE ATTACHMENT - LINVATEC DRIVE	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
20320	LQ-922 PULSE LAVAGE ATTACHMENT - AESCULAP 3Ti DRIVE	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
20330	LQ-924 PULSE LAVAGE ATTACHMENT - SYNTHES DRIVE	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
15560	NQ-700 Q.R. MINI SAGITTAL SAW HEAD	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
17680	NQ-707 MINI SAGITTAL SAW HEAD (S88)	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
18450	NQ-709 PAEDIATRIC STERNUM SAW HEAD - (S88)	MDR	Klasy I	Reguła 1	INT20	Z12130580	43665	505147101INT20MAN0432
18420	OQ-709 OSCILLATING STERNUM SAW HEAD	MDR	Klasy I	Reguła 1	INT20	Z12130580	43665	505147101INT20MAN0432
17860	PQ-701 PIN DRIVER 1.8 - 3.2mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
17950	PQ-702 PIN DRIVER 2.6 - 4.0mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
18220	PQ-707 PIN DRIVER 1.8 - 3.2mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
18230	PQ-708 PIN DRIVER 2.6 - 4.0mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
17590	RQ-707 REAMER HEAD - Q OUTPUT	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
18430	RQ-708 REAMER - 7.4MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17840	RQ-708 REAMER HEAD - HUDSON	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17630	RQ-708 REAMER HEAD - HUDSON/ZIMMER COMBI OUTPUT	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17620	RQ-708 REAMER HEAD - LARGE AO OUTPUT	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17850	RQ-708 REAMER HEAD - ZIMMER	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
15510	TQ-700 RADIOLUCENT ADAPTOR	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17690	TQ-707 RADIOLUCENT DRILL ADAPTOR	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17940	WQ-701 WIRE DRIVER 0.6 - 2.0mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
17700	WQ-707 WIRE/PIN DRIVER 0.7 - 4.0mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Przystawki i adaptery, seria Q								
18240	WQ-708 WIRE DRIVER 0.6 - 2.0mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
19390	WQ-709 WIRE/PIN DRIVER 0.7 - 4.0mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
17240	WQ-710 WIRE/PIN DRIVER 0.7 - 4.0mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
Przystawki i adaptery, seria U								
16910	BU-470 BUR HEAD	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
19350	BU-471 BUR HEAD - HIGH SPEED - GLOBUS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
19440	BU-472 BUR	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
20980	BU-480 BUR HEAD - 2.38mm	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
16800	CU-470 RECIP SAW	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
16810	CU-471 LARGE RECIP SAW HEAD	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
20580	CU-480 RECIP SAW HEAD (S83)	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
19590	DU-470 - DHS/DCS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16720	DU-470 - HUD/ZIM	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16690	DU-470- 3.2 KEYLESS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16670	DU-470- 4.0MM KEYED	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16700	DU-470- 7.4 KEYLESS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16680	DU-470- 7.4MM KEYED	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
18940	DU-470 DRILL - 6.4MM SQUARE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16710	DU-470 DRILL - A.O.	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20260	DU-470 DRILL - AESCULAP OUTPUT	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16730	DU-470 DRILL HEAD - TRINKLE DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
19830	DU-471 DRILL - 7.4MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
19840	DU-471 DRILL HEAD - A.O. DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20840	DU-480 DRILL HEAD - 3.2MM KEYLESS CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20820	DU-480 DRILL HEAD - 4.0MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
21220	DU-480 DRILL HEAD - 6.4mm SQUARE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20830	DU-480 DRILL HEAD - 7.4MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20850	DU-480 DRILL HEAD - 7.4MM KEYLESS CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20860	DU-480 DRILL HEAD - A.O. SYNTHES	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20890	DU-480 DRILL HEAD - AESCULAP	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20880	DU-480 DRILL HEAD - DHS/DCS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20870	DU-480 DRILL HEAD - HUDSON/ZIMMER COMBI	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20610	HU-480 HI-TORQUE REAMER HEAD DHS/DCS DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Przystawki i adaptery, seria U								
16820	LU-470 LAVAGE	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
21030	LU-480 LAVAGE HEAD	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
16790	NU-470 SAG SAW- S88	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
18070	NU-471 SAW- S88 XL	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
19520	NU-472 SAG SAW- S88	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
20990	NU-480 SAGITTAL SAW HEAD - S88	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
21000	NU-481 SAGITTAL SAW HEAD - S88 XL	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
21010	NU-482 SAGITTAL SAW HEAD - HIGH SPEED - S88	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
20300	OU-480 OSCILLATING SAW HEAD	MDR	Klasy I	Reguła 1	INT06	Z12130580	43665	505147101INT06MAN044E
16850	PU-470 PIN DRIVER	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
21070	PU-480 PIN DRIVER HEAD 1.8 - 3.2MM	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
16740	QU-470 DRILL	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
20900	QU-480 MICRO DRILL HEAD - ISO 1797 TYPE 1	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
16760	RU-470 - A.O.	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
19340	RU-470 - DHS/DCS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16770	RU-470 - HUD/ZIM	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17490	RU-470 - HUDSON	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17500	RU-470 - ZIMMER	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16750	RU-470- 7.4MM KEYED	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
18930	RU-470 REAMER - 6.4MM SQUARE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17370	RU-470 REAMER DHS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17750	RU-471 - 7.4MM KEYED	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17740	RU-471 - A.O.	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17760	RU-471 - HUDSON	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
17770	RU-471 - ZIMMER	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
21210	RU-480 REAMER HEAD - 6.4mm SQUARE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20910	RU-480 REAMER HEAD - 7.4MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20920	RU-480 REAMER HEAD - A.O. SYNTHES	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20960	RU-480 REAMER HEAD - DHS/DCS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20940	RU-480 REAMER HEAD - HUDSON	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20930	RU-480 REAMER HEAD - HUDSON/ZIMMER COMBI	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20950	RU-480 REAMER HEAD - ZIMMER	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20970	RU-481 NON REVERSIBLE REAMER HEAD - A.O. SYNTHES	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
16780	SU-470 SAG SAW - S85	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E

Kod	Nazwa	Dokumentacja		Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Przystawki i adaptery, seria U									
18700	SU-471 SAG SAW- S86	MDR	Klasy I	Reguła 1	INT06		Z12130580	43663	505147101INT06MAN044E
18260	SU-472 SAG SAW- S86	MDR	Klasy I	Reguła 1	INT06		Z12130580	43663	505147101INT06MAN044E
20570	SU-480 SAGITTAL SAW HEAD (S86)	MDR	Klasy I	Reguła 1	INT06		Z12130580	43663	505147101INT06MAN044E
20620	SU-481 SAGITTAL SAW HEAD - ROTATING (S86)	MDR	Klasy I	Reguła 1	INT06		Z12130580	43663	505147101INT06MAN044E
16860	TU-404 TORQUE LIMITER 0.4Nm	MDR	Klasy I	Reguła 1	INT21		Z12130580	43962	505147101INT21MAN043F
16870	TU-408 TORQUE LIMITER 0.8Nm	MDR	Klasy I	Reguła 1	INT21		Z12130580	43962	505147101INT21MAN043F
16880	TU-415 TORQUE LIMITER 1.5Nm	MDR	Klasy I	Reguła 1	INT21		Z12130580	43962	505147101INT21MAN043F
16830	TU-470 ADAPTOR	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
21040	TU-480 RADIOLUCENT ADAPTOR	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
17710	UNIVERSAL 90 DEG RADIOLUCENT DRILL ATTACHMENT	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
16840	WU-470 WIRE DRIVER	MDR	Klasy I	Reguła 1	INT06		Z12019001	43660	505147101INT06MAN044E
17180	WU-471 WIRE DRIVER	MDR	Klasy I	Reguła 1	INT06		Z12019001	43660	505147101INT06MAN044E
21050	WU-480 WIRE DRIVER HEAD 0.6 - 1.8MM	MDR	Klasy I	Reguła 1	INT06		Z12019001	43660	505147101INT06MAN044E
21060	WU-481 WIRE/PIN DRIVER HEAD 0.7 - 4.0MM	MDR	Klasy I	Reguła 1	INT06		Z12019001	43660	505147101INT06MAN044E
Przystawki i adaptery, seria V									
9780*	AV-220 ANGLE HEAD 20 - LONG	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
9770*	AV-220 ANGLE HEAD 20 - STD	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
14940*	AV-221 CONTRA-ANGLE HEAD 20	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
12780	BV-220 ROTARY BUR	MDR	Klasy I	Reguła 1	INT06		Z12130580	43555	505147101INT06MAN044E
17320	BV-228 METAL CUTTER	MDR	Klasy I	Reguła 1	INT06		Z12130580	43555	505147101INT06MAN044E
14550	CV-220 RECIP SAW	MDR	Klasy I	Reguła 1	INT06		Z12130580	43664	505147101INT06MAN044E
14560	DV-220 KEYED DRILL	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
12790	DV-220 OFFSET AO DRILL	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
14250	DV-220 OFFSET KEYED DR	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
15950	DV-225 - 4.0MM KEYED	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
15960	DV-225 DRILL - AO	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
14590	EV-220 E-FITTING	MDR	Klasy I	Reguła 1	INT23		Z12130580	47845	505147101INT23MAN0449
14600	GV-220 E-FITTING GD-113	MDR	Klasy I	Reguła 1	INT23		Z12130580	47845	505147101INT23MAN0449
14570	MV-220 SAGITTAL SAW S86	MDR	Klasy I	Reguła 1	INT06		Z12130580	43663	505147101INT06MAN044E
14790	NV-220 SAGITTAL SAW S88	MDR	Klasy I	Reguła 1	INT06		Z12130580	43663	505147101INT06MAN044E
14580	OV-220 OSCILLATING SAW	MDR	Klasy I	Reguła 1	INT06		Z12130580	43665	505147101INT06MAN044E
14620	QV-220 MICRO DRILL	MDR	Klasy I	Reguła 1	INT06		Z12130580	43962	505147101INT06MAN044E
14610	SV-220 SAGITTAL SAW S85	MDR	Klasy I	Reguła 1	INT06		Z12130580	43663	505147101INT06MAN044E

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Przystawki i adaptery, seria V								
17010	WV-220 WIRE DRIVER	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
Przystawki i adaptery, seria X								
12390	CX-600 RECIPROCATOR SAW HEAD FOR USE WITH MPX	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
12600	CX-650 RECIP SAW MDX	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
11740	DX-600 DRILL - 3.2MM KEYLESS CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11720	DX-600 DRILL - 4.0MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11710	DX-600 DRILL - 7.4MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11750	DX-600 DRILL - 7.4MM KEYLESS CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11730	DX-600 DRILL HEAD - A.O. DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11780	DX-600 DRILL HEAD - A.O. LARGE HEX DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11770	DX-600 DRILL HEAD - HUDSON	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
12420	DX-600 DRILL HEAD - ZIMMER	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14480	DX-600 DRILL HEAD HUDSON/ZIMMER COMBI DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11860	DX-600 HI-TORQUE DRILL - 7.4MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11840	HX-600 HI-TORQUE REAMER HEAD A.O/PROTEK DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11850	HX-600 HI-TORQUE REAMER HEAD HUDSON/ZIMMER COMBI DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
12380	KX-600 SAGITTAL HEAD	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
15820	LX-620 ATTACHMENT	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
20440	LX-630 - PULSE LAVAGE ATTACHMENT	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
17280	LX-915 PULSE LAVAGE ATTACHMENT - STRYKER SYSTEM 5 DRIVE	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
17070	LX-921 PULSE LAVAGE ATTACHMENT - LINVATEC DRIVE	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
17290	LX-922 PULSE LAVAGE ATTACHMENT - AESCULAP 3Ti DRIVE	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
17080	LX-924 PULSE LAVAGE ATTACHMENT - SYNTHES DRIVE	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
17060	LX-925 PULSE LAVAGE ATTACHMENT - STRYKER DRIVE	MDR	Klasy I	Reguła 1	INT18	A070102	47845	505147101INT18MAN045R
12100	MI-600 MI REAMER	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14400	MX-600 MINI SAG SAW	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
12300	NX-600 MINI SAGITTAL HEAD	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
14840	PX-610 PIN DRIVER	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
11800	RX-600 STANDARD REAMER - 7.4MM KEYED CHUCK	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11820	RX-600 STANDARD REAMER HEAD A.O/PROTEK DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
20640	RX-600 STANDARD REAMER HEAD DHS/DCS DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11810	RX-600 STANDARD REAMER HEAD HUDSON DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
12900	RX-600 STANDARD REAMER HEAD HUDSON/ZIMMER COMBI DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Przystawki i adaptery, seria X								
11830	RX-600 STANDARD REAMER HEAD ZIMMER DRIVE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
11980	TX-600 RADIOLUCENT ADAPTOR	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14850	WX-610 WIRE DRIVER	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
17250	WX-630 WIRE/PIN DRIVER HEAD 0.7 - 4.0mm	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
Przystawki i adaptery, seria Z								
16900	BZ-450 BUR HEAD	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
19450	BZ-452 BUR	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
14220	CZ-450 RECIP SAW	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
15110	CZ-451 RECIP SAW	MDR	Klasy I	Reguła 1	INT06	Z12130580	43664	505147101INT06MAN044E
14130	DZ-450 - 3.2MM KEYLESS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14110	DZ-450 - 4.0MM KEYED	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14240	DZ-450 - 7.4MM KEYED	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14120	DZ-450 - 7.4MM KEYLESS	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14140	DZ-450 DRILL - AO	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
15040	DZ-450 DRILL - HUD/ZIM	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
15050	DZ-450 DRILL - TRINKLE	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14230	NZ-450 SAGITTAL SAW S88	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
14270	PZ-450 PIN DRIVER	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
15800	QZ-450 DRILL	MDR	Klasy I	Reguła 1	INT06	Z12130580	43555	505147101INT06MAN044E
14160	RZ-450 - 7.4MM KEYED	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14150	RZ-450 REAMER - AO	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14170	RZ-450 REAMER - HUD/ZIM	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14210	SZ-450 SAGITTAL SAW S85	MDR	Klasy I	Reguła 1	INT06	Z12130580	43663	505147101INT06MAN044E
15210	TZ-450 ADAPTOR	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
14260	WZ-450 WIRE DRIVER	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
17190	WZ-451 WIRE/PIN DRIVER	MDR	Klasy I	Reguła 1	INT06	Z12019001	43660	505147101INT06MAN044E
Przystawki, HST								
12490	HA-050 BUR HEAD SHORT	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
12500	HA-070 BUR HEAD MEDIUM	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
12510	HA-090 BUR HEAD LONG	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
12520	HA-110 BUR HEAD X LONG	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
12450	HS-050 BUR HEAD SHORT	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
12460	HS-070 BUR HEAD MEDIUM	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9

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Przystawki, HST								
12470	HS-090 BUR HEAD LONG	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
12480	HS-110 BUR HEAD X LONG	MDD	Klasy IIa	Reguła 6	INT06	Z12130580	43555	50514712AINT06MAN04M9
Moduł akumulatora do narzędzi chirurgicznych								
14510	AB-450 BATTERY - ASEPTIC NiMH	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
11520	AB-600 BATTERY - ASEPTIC NiMH	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
15340	AB-701 BATTERY - ASEPTIC Ni-MH 10.8v	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
15350	AB-702 BATTERY - ASEPTIC Ni-MH 14.4v	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
17910	AB-703 BATTERY - ASEPTIC Li-Ion 10.9v	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
17920	AB-704 BATTERY - ASEPTIC Li-Ion 14.6v	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
14520	AH-450 ASEPTIC HOUSING	MDR	Klasy I	Reguła 1	INT03	Z12139099	32033	505147101INT03MAN1236
14430	AH-610 ASEPTIC HOUSING	MDR	Klasy I	Reguła 1	INT03	Z12139099	32033	505147101INT03MAN1236
16140	AH-700 ASEPTIC HOUSING	MDR	Klasy I	Reguła 1	INT03	Z12139099	32033	505147101INT03MAN1236
15670	AH-701 ASEPTIC HOUSING	MDR	Klasy I	Reguła 1	INT03	Z12139099	32033	505147101INT03MAN1236
15680	AH-702 ASEPTIC HOUSING	MDR	Klasy I	Reguła 1	INT03	Z12139099	32033	505147101INT03MAN1236
18080	AH-703 ASEPTIC HOUSING	MDR	Klasy I	Reguła 1	INT03	Z12139099	32033	505147101INT03MAN1236
18090	AH-704 ASEPTIC HOUSING	MDR	Klasy I	Reguła 1	INT03	Z12139099	32033	505147101INT03MAN1236
14530	AS-450 ASEPTIC SHIELD	MDR	Klasy I	Reguła 1	INT03	Z12139099	32033	505147101INT03MAN1236
14420	AS-610 ASEPTIC SHIELD	MDR	Klasy I	Reguła 1	INT03	Z12139099	32033	505147101INT03MAN1236
15890	AS-701 ASEPTIC SHIELD	MDR	Klasy I	Reguła 1	INT03	Z12139099	60486	505147101INT03MAN1236
15900	AS-702 ASEPTIC SHIELD	MDR	Klasy I	Reguła 1	INT03	Z12139099	60486	505147101INT03MAN1236
18100	AS-703 ASEPTIC SHIELD	MDR	Klasy I	Reguła 1	INT03	Z12139099	60486	505147101INT03MAN1236
18110	AS-704 ASEPTIC SHIELD	MDR	Klasy I	Reguła 1	INT03	Z12139099	60486	505147101INT03MAN1236
18400	BATTERY POWERED EQUIPMENT ANALYSER USE WITH AB BATTERIES	MDR	Klasy I	Reguła 13	INT22	Z12139099	37174	505147101INT22MAN053W
18410	BATTERY POWERED EQUIPMENT ANALYSER USE WITH SB BATTERIES	MDR	Klasy I	Reguła 13	INT22	Z12139099	37174	505147101INT22MAN053W
16200	BC-700 - AB-450/600	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
15700	BC-700 BATTERY CHARGER	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
16220	BC-700 CHARGER - FITTED WITH CA-700 FOR SB-701/702/703/704	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
16210	BC-700 CHARGER - FITTED WITH CA-701 FOR USE WITH AB-701/702	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
16230	BC-700 CHARGER - FITTED WITH CA-703 FOR USE WITH AB-703/704	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
17980	BC-705 CHARGER - SINGLE BAY - FOR USE WITH AB-701/702	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
17990	BC-706 CHARGER - SINGLE BAY - FOR USE WITH SB-703/704	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
18000	BC-707 CHARGER - SINGLE BAY - FOR USE WITH AB-703	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543

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Moduł akumulatora do narzędzi chirurgicznych								
18010	BC-708 CHARGER - SINGLE BAY - FOR USE WITH AB-704	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
15750	CA-700 CHARGER MODULE FOR SB-701/702/SB-703/SB-704	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
15760	CA-701 CHARGER MODULE FOR AB-701/702	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
15770	CA-702 MODULE FOR AB-450/600	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
18120	CA-703 CHARGER MODULE FOR AB-703/704	MDR	Klasy I	Reguła 13	INT05	Z12139099	17115	505147101INT05MAN0543
14500	SB-450 BATTERY - STERILE NiMH	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
11630	SB-600 BATTERY- STERILE	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
17210	SB-703 SMALL BATTERY - STERILISABLE Li-Ion 13.2v	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
17220	SB-704 LARGE BATTERY - STERILISABLE Li-Ion 13.2v	MDR	Klasy I	Reguła 13	INT02	Z12139099	36534	505147101INT02MAN112P
Adaptory do uchwytów i napędów								
1610	ADAPTOR - AO TO TAPER DRIVE	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
7950	ADAPTOR - HARRIS TO TAPER	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
7930	ADAPTOR - TRINKLE TO TAPER	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
7940	ADAPTOR - ZIMMER TO TAPER	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
3900	ADAPTOR-JACOBS TAPER TO STR	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
16110	CHUCK ADAPTOR - A.O. COMPACT AIR TO HUDSON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
5110	CHUCK & KEY	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
17510	CHUCK ADAPTOR - HUDSON INPUT TO DCS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
7970	CHUCK ADAPTOR - AO REAMER TO 7.4MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
7980	CHUCK ADAPTOR - AO REAMER TO AO DRILL OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
7770	CHUCK ADAPTOR - AO REAMER TO DHS/DCS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
6570	CHUCK ADAPTOR - AO REAMER TO DIN 58 809 OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
6550	CHUCK ADAPTOR - AO REAMER TO HARRIS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
6560	CHUCK ADAPTOR - AO REAMER TO HUDSON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
6580	CHUCK ADAPTOR - AO REAMER TO TRINKLE OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
6590	CHUCK ADAPTOR - AO REAMER TO ZIMMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
12310	CHUCK ADAPTOR - AO TO 3.2MM KEYLESS CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
6270	CHUCK ADAPTOR - AO TO 4.0MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
11550	CHUCK ADAPTOR - AO TO 7.4MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
12330	CHUCK ADAPTOR - AO TO 7.4MM KEYLESS CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
11580	CHUCK ADAPTOR - AO TO HUDSON	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
8820	CHUCK ADAPTOR - DIN TO 7.4MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10290	CHUCK ADAPTOR - DIN TO AO DRILL OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449

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Adaptory do uchwytów i napędów								
10200	CHUCK ADAPTOR - DIN TO AO REAMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10030	CHUCK ADAPTOR - DIN TO HUDSON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10250	CHUCK ADAPTOR - DIN TO TRINKLE OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
8810	CHUCK ADAPTOR - HARRIS TO 7.4MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10270	CHUCK ADAPTOR - HARRIS TO AO DRILL OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10180	CHUCK ADAPTOR - HARRIS TO AO REAMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10140	CHUCK ADAPTOR - HARRIS TO DIN 58 809 OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10010	CHUCK ADAPTOR - HARRIS TO HUDSON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10230	CHUCK ADAPTOR - HARRIS TO TRINKLE OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10050	CHUCK ADAPTOR - HARRIS TO ZIMMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
12320	CHUCK ADAPTOR - HUDSON TO 3.2MM KEYLESS CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
21250	CHUCK ADAPTOR - HUDSON TO 4.0MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
5440	CHUCK ADAPTOR - HUDSON TO 7.4MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
12340	CHUCK ADAPTOR - HUDSON TO 7.4MM KEYLESS CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
5470	CHUCK ADAPTOR - HUDSON TO AO DRILL OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
5480	CHUCK ADAPTOR - HUDSON TO AO/PROTEK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
5490	CHUCK ADAPTOR - HUDSON TO DIN 58 809 OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
5460	CHUCK ADAPTOR - HUDSON TO HARRIS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
7910	CHUCK ADAPTOR - HUDSON TO TRINKLE OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
5450	CHUCK ADAPTOR - HUDSON TO ZIMMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10280	CHUCK ADAPTOR - JACOBS TO AO DRILL OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10190	CHUCK ADAPTOR - JACOBS TO AO REAMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10150	CHUCK ADAPTOR - JACOBS TO DIN 58 809 OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10100	CHUCK ADAPTOR - JACOBS TO HARRIS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10020	CHUCK ADAPTOR - JACOBS TO HUDSON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10240	CHUCK ADAPTOR - JACOBS TO TRINKLE OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10060	CHUCK ADAPTOR - JACOBS TO ZIMMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
8830	CHUCK ADAPTOR - TRINKLE TO 7.4MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10300	CHUCK ADAPTOR - TRINKLE TO AO DRILL OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10210	CHUCK ADAPTOR - TRINKLE TO AO REAMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10160	CHUCK ADAPTOR - TRINKLE TO DIN 58 809 OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10120	CHUCK ADAPTOR - TRINKLE TO HARRIS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10040	CHUCK ADAPTOR - TRINKLE TO HUDSON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10080	CHUCK ADAPTOR - TRINKLE TO ZIMMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449

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Adaptory do uchwytów i napędów								
12430	CHUCK ADAPTOR - ZIMMER TO 3.2MM KEYLESS CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
8800	CHUCK ADAPTOR - ZIMMER TO 7.4MM KEYED CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10260	CHUCK ADAPTOR - ZIMMER TO AO DRILL OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10170	CHUCK ADAPTOR - ZIMMER TO AO REAMER OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10130	CHUCK ADAPTOR - ZIMMER TO DIN OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10090	CHUCK ADAPTOR - ZIMMER TO HARRIS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10000	CHUCK ADAPTOR - ZIMMER TO HUDSON OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
10220	CHUCK ADAPTOR - ZIMMER TO TRINKLE OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
12440	CHUCK ADAPTOR- ZIMMER TO 7.4MM KEYLESS CHUCK OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
11260	CHUCK ADAPTOR-HUDSON INPUT TO DHS/DCS OUTPUT	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
89852	CHUCK AND KEY 0.7 - 7.4mm	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
8790	CHUCK KEYED - 7.4MM & KEY - MARKED	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
16330	DRIVE ADAPTOR - SLOCUM	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
90142	HARRIS CHUCK	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
90122	HUDSON CHUCK	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
1240	HUDSON-JACOBS TAPER ADAPTOR	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
7010	JACOBS CHUCK - ZIMMER DRIVE	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
11270	MINI CHUCK - AO TO ISO 1797 - TYPE 1	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
5220	REAMER CHUCK DIN	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
6100	REAMER SHAFT ASSY - HUDSON	MDR	Klasy I	Reguła 1	INT06	Z12130580	43962	505147101INT06MAN044E
89522	SYNTHES DRILL CHUCK	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
90162	SYNTHES DRILL CHUCK	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
90202	SYNTHES REAMER CHUCK	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
7900	TRINKLE CHUCK - TAPER BACK	MDR	Klasy I	Reguła 1	INT23	Z12130580	31048	505147101INT23MAN0449
Klucze i śrubokręty do uchwytów								
8780	CHUCK KEY - 4.0MM S/STEEL	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101INT11MAN132X
30062	CHUCK KEY - 7.4MM S/STEEL	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101INT11MAN132X
20040	CHUCK KEY 7.4mm - MODIFIED TO SUIT CHUCKS PRE 2015	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101INT11MAN132X
650303	HEX WRENCH	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101INT11MAN132X
204903	HEXAGON T WRENCH	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101INT11MAN132X
622933	HEXAGON WRENCH - SIGMAX	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101INT11MAN132X
2250	SCREWDRIVER FOR D32 SAG SAW	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101INT11MAN132X
12740	SOCKET DRIVER - TUKE SAW	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101INT11MAN132X

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Klucze i śrubokręty do uchwytów									
190723	SPANNER - 22mm DOUBLE ENDED	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
103686*	SPANNER - LOCKING MECHANISM	N/A	N/A	N/A	-	-	-	-	-
8650	WRENCH	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
19900	WRENCH - BQ-707	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
14770	WRENCH - BV-220	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
15300	WRENCH - CSP	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
9940	WRENCH - CV/BV-220 & CI-271	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
21150	WRENCH - TORX T15	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
9930	WRENCH FOR 3.0mm A/F - SV/MV/GD SERIES	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
2260	WRENCH FOR D34 RECIP SAW	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
9590	WRENCH FOR SZ-400 HEAD	MDR	Klasy I	Reguła 1	INT11	L098099	44605	505147101	INT11MAN132X
Dermatom									
18180*	CM2 FOOT PEDAL	MDD	Klasy IIa	Reguła 9	-	-	-	-	-
1291444*	CM2 MICRO MOTOR	MDD	Klasy IIa	Reguła 9	-	-	-	-	-
18170*	CM2 MOTOR CONTROLLER	MDD	Klasy IIa	Reguła 9	-	-	-	-	-
1292334*	CM2 MOTOR CONTROLLER, MICRO MOTOR & FOOT PEDAL	MDD	Klasy IIa	Reguła 9	-	-	-	-	-
17200	GD-113 DERMATOME HEAD COMPLETE	MDD	Klasy IIa	Reguła 9	INT19	Z120103	11179	50514712A	INT19MAN04NZ
17340	REDUCTION SOLE PLATE - 23mm WIDTH	MDD	Klasy IIa	Reguła 6	INT19	Z120103	11179	50514712A	INT19MAN04NZ
17260	REDUCTION SOLE PLATE - 48mm WIDTH	MDD	Klasy IIa	Reguła 6	INT19	Z120103	11179	50514712A	INT19MAN04NZ
17270	SOLE PLATE - 73mm WIDTH	MDD	Klasy IIa	Reguła 6	INT19	Z120103	11179	50514712A	INT19MAN04NZ
Rękojeść w konstrukcji typu golarka (Shaver) do zastosowania przy operacjach artroskopowych									
1287994	ACZ-450 SHAVER HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	L1913	53617	50514712A	INT06MAN08MH
1288104	ACZ-451 SHAVER HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	L1913	53617	50514712A	INT06MAN08MH
1293444	DCA-470 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	L1913	53617	50514712A	INT06MAN08MH
1295114	DCA-480 ARTHRODRIVE SHAVER HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	L1913	53617	50514712A	INT06MAN08MH
Rękojeść do zastosowania przy autopsjach									
222664	NS170-T AIR AUTOPSY SAW	MD	N/A	N/A	INT28		44144		
1250444	NS3 CLEAN CUT AUTOPSY SAW	MD	N/A	N/A	INT28		44142		
Rękojeść piły do gipsu									
1273994	CC4 CAST SAW 120V FITTED WITH EXTRACTOR PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139005	16340	505147101	INT09MAN085V
1280554	CC4 CAST SAW 120V US	MDR	Klasy I	Reguła 13	INT09	Z12139005	16340	505147101	INT09MAN085V
1281444	CC4 CAST SAW 230V AUSTRALIAN PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139005	16340	505147101	INT09MAN085V
1270994	CC4 CAST SAW 230V EURO PLUG	MDR	Klasy I	Reguła 13	INT09	Z12139005	16340	505147101	INT09MAN085V

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Rękojeść piły do gipsu										
1273884	CC4 CAST SAW 230V FITTED WITH EXTRACTOR PLUG	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1280004	CC4 CAST SAW 230V UK	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1270554	CC5 CAST SAW - VAC	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1280664	CC5-CSA CAST SAW	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1281994	CC6 - CAST SAW & POWER SUPPLY 100V - SIGMAX	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1281884	CC6 - SIGMAX CAST SAW	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1270664	CC6 CAST SAW - NON VAC	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1280774	CC6-CSA CAST SAW	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1292554	CC7 CAST SAW - 2m CABLE VAC	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1293224	CC7 CAST SAW - 4m CABLE VAC	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1295224	CC7 SYSTEM EXTRACTOR - 220V KOREAN PLUG	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1292664	CC8 CAST SAW - 2m CABLE NON VAC	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1293334	CC8 CAST SAW - 4m CABLE NON VAC	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1286224	CSB-100 10.8v BATTERY CAST SAW	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1286774	CSB-100-A BATTERY CAST SAW SYSTEM COMPLETE	MDR	Klasy I	Reguła 13	INT09		Z12139005	16340	505147101INT09MAN085V	
1286994*	CSP-201 QUIETCAST PAEDIATRIC SAW	MDR	Klasy I	Reguła 13	-		-	-	-	
1286984*	CSP-201-A QUIETCAST SAW PRO SYSTEM - LESS CORDSET	MDR	Klasy I	Reguła 13	-		-	-	-	
Rękojeść DirectDrive										
223224	DPX-170 OSCILLATING SAW HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06		Z12130502	58189	50514712AINT06MAN03M7	
224774	DPX-170S OSCILLATING SAW HANDPIECE - SLOCUM	MDD	Klasy IIa	Reguła 9	INT06		Z12130502	58189	50514712AINT06MAN03M7	
226394	DPX-673 RECIP SAW	MDD	Klasy IIa	Reguła 9	INT06		Z12130502	58189	50514712AINT06MAN03M7	
226384	DPX-676 DIRECTDRIVE SAGITTAL SAW HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06		Z12130502	58189	50514712AINT06MAN03M7	
226254	DPZ-121 PERFORATOR	MDD	Klasy IIa	Reguła 9	INT06		Z12100901	58189	50514712AINT06MAN03M7	
Rękojeść EcoPulse										
226574	PLX-620 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT18		Z12139099	37875	50514712AINT18MAN03NJ	
226584	PLX-621 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT18		Z12139099	37875	50514712AINT18MAN03NJ	
226604	PLX-623 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT18		Z12139099	37875	50514712AINT18MAN03NJ	
Rękojeść ErgoPlus										
1284334	ECV-220 HANDPIECE, LEVER	MDD	Klasy IIa	Reguła 9	INT06		Z12130501	66243	50514712AINT06MAN03M7	
1284224	ECV-221 HANDPIECE, FOOT	MDD	Klasy IIa	Reguła 9	INT06		Z12130501	66243	50514712AINT06MAN08MH	
226444	EPV-220 - LEVER	MDD	Klasy IIa	Reguła 9	INT06		Z12130501	58189	50514712AINT06MAN03M7	
226454	EPV-221 - FOOT	MDD	Klasy IIa	Reguła 9	INT06		Z12130501	58189	50514712AINT06MAN03M7	

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Rękojeść HST								
226234	HST-100 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
Rękojeść MicroDrive								
219664	D30-100 DRILL	MDD	Klasy IIa	Reguła 9	INT06	Z12130503	58189	50514712AINT06MAN03M7
219774	D32-100 SAGITTAL SAW	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
219884	D33-100 OSCIL SAW	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
219994	D34-100 RECIP SAW	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
226004	D36-100 WIRE DRIVER	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
Rękojeść MultiDrive								
1282664	CDX-600 RECIP SAW	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1282554	KDX-600 SAGITTAL SAW	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1283554	KDX-601 SAG SAW - USA	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1284004	MCZ-450 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1286444	MDX-610 HI-TORQ HPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1287444	MDX-611 HI-TORQ HPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1283004	MGX-600 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
226494	MPX-610 HANDPIECE - AO	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226464	MPX-610 MULTIDRIVE HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226414	MPZ-450 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226424	MPZ-451 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
Rękojeść Orthodrive oraz Orthodrive Lite								
1290444	DBC-700 ORTHODRIVE RECIPROCATING SAW HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290774	DBC-700 ORTHODRIVE RECIPROCATING SAW HANDPIECE - TWO SPEED	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1289994	DBK-700 ORTHODRIVE SAGITTAL SAW HANDPIECE - S87	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290554	DBK-700 ORTHODRIVE SAGITTAL SAW HANDPIECE - TWO SPEED	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290004	DBK-701 ORTHODRIVE SAGITTAL SAW HANDPIECE - S89	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290664	DBK-701 ORTHODRIVE SAGITTAL SAW HANDPIECE - TWO SPEED - S89	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1289774	MBQ-700 ORTHODRIVE ROTARY HANDPIECE - SINGLE TRIGGER	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1289884	MBQ-701 ORTHODRIVE ROTARY HANDPIECE - TWIN TRIGGER	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1289334	MBQ-707 ORTHODRIVE LITE MODULAR HANDPIECE - SINGLE TRIGGER	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1289444	MBQ-708 ORTHODRIVE LITE MODULAR HANDPIECE - TWIN TRIGGER	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH

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Rękojeść Orthodrive oraz Orthodrive Lite								
1293554	MBQ-807 ORTHODRIVE LITE MODULAR HANDPIECE - STRAIGHT CASE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
Rękojeść Osteodrive								
1294884	DCS-280 OSTEODRIVE SAGITTAL SAW HANDPIECE - S86	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1292004	MCI-270 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1294664	MCI-280 OSTEODRIVE HANDPIECE - STRAIGHT CASE (35k)	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1294774	MCI-281 OSTEODRIVE HANDPIECE - STRAIGHT CASE HI-SPEED (65k)	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1291994	MCU-470 HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1295004	MCU-480 OSTEODRIVE HANDPIECE - PISTOL GRIP	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
Rękojeść SternuDrive oraz SternuDrive Lite								
1290224	DBC-470 STERNUDRIVE STERNUM SAW HANDPIECE - LESS GUARD	MDD	Klasy IIa	Reguła 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
1289554	DBC-471 STERNUDRIVE STERNUM SAW EXTENDED HEAD - LESS GUARD	MDD	Klasy IIa	Reguła 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
1291664	DBR-470 STERNUDRIVE PAEDIATRIC STERNUM SAW HANDPIECE	MDD	Klasy IIa	Reguła 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
1290884	DBR-700 STERNUDRIVE SAGITTAL SAW HANDPIECE	MDD	Klasy IIa	Reguła 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
1295334	DBR-800 STERNUDRIVE OSCILLATING SAW HANDPIECE -STRAIGHT CASE	MDD	Klasy IIa	Reguła 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
226614	DPC-470 STERNUDRIVE STERNUM SAW HANDPIECE - LESS GUARD	MDD	Klasy IIa	Reguła 9	INT20	Z12059010	58189	50514712AINT20MAN03KT
1291554	MBC-709 STERNUDRIVE LITE MODULAR HANDPIECE	MDD	Klasy IIa	Reguła 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
1293664	MBC-809 STERNUDRIVE LITE MODULAR HANDPIECE STRAIGHT CASE	MDD	Klasy IIa	Reguła 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
Rękojeść Traumadrive								
1289664	DBN-470 TRAUMADRIVE SAGITTAL SAW HANDPIECE	MDD	Klasy IIa	Reguła 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1288884	MBU-470 TRAUMADRIVE HANDPIECE - TWIN TRIGGER	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1286004	TDZ-450 HANDPIECE (SL)	MDD	Klasy IIa	Reguła 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
Rękojeść Tuke Saw								
226724	TPS-501 TUKE SAW	MDD	Klasy IIa	Reguła 9	INT06	Z12130580	58189	50514712AINT06MAN03M7
System Heka, Zethon								
103869*	A-B12 - 120MM ANGLED - OBSOLETE, 1/9/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
103875*	A-B13 - 130MM ANGLED MIS ATTACHMENT (1.19MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
103928*	A-B16 - 160MM ANGLED MIS ATTACHMENT (1.19MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
103446*	A-C07 - 70MM ANGLED ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
104070*	A-C07S - 70MM ANGLED SLIMLINE ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
103451*	A-C10 - 100MM ANGLED ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-

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System Heka, Zethon								
104081*	A-C10S - 100MM ANGLED SLIMLINE ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
104320*	A-C12S - 120MM ANGLED SLIMLINE ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
103467*	A-C15 - 150MM ANGLED ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
104097*	A-C15S - 150MM ANGLED SLIMLINE ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
103472*	A-D14 - 140MM ANGLED ATTACHMENT (3.18MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
104159*	A-M01 - ANGLED MODULAR ATTACHMENT	MDD	Klasy IIa	Reguła 6	-	-	-	-
103597*	CABLE - FOOT PEDAL TO CONSOLE - 4 METRES	N/A	N/A	N/A	-	-	-	-
103888*	C-B13 - 130MM CURVED MIS ATTACHMENT (1.19MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
104478*	C-B14 - 140MM CURVED - OBSOLETE, 1/9/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
103508*	C-C09 - SMALL CRANIOTOME ATTACHMENT	MDD	Klasy III	Reguła 6	-	-	-	-
103480*	C-C10 - ADULT CRANIOTOME ATTACHMENT	MDD	Klasy III	Reguła 6	-	-	-	-
103495*	C-D12 - LARGE ADULT CRANIOTOME ATTACHMENT	MDD	Klasy III	Reguła 6	-	-	-	-
103339*	HDS-111 - HEKADRILL HANDPIECE - AIR/NITROGEN	MDD	Klasy IIa	Reguła 9	-	-	-	-
103347*	HDS-121 - HEKADRILL HANDPIECE - ELECTRIC	MDD	Klasy IIa	Reguła 9	-	-	-	-
103352*	HDS-122 - HEKADRILL HANDPIECE - ELECTRIC, LEVER	MDD	Klasy IIa	Reguła 9	-	-	-	-
104202*	HNS-131 - HEKANANO HANDPIECE - ELECTRIC	MDD	Klasy IIa	Reguła 9	-	-	-	-
104215*	HNS-132 - HEKANANO HANDPIECE - ELECTRIC, LEVER	MDD	Klasy IIa	Reguła 9	-	-	-	-
104184*	LEVER - HEKA HANDPIECE	MDR	Klasy I	Reguła 1	-	-	-	-
104137*	M-D06 - METAL CUTTER ATTACHMENT (3.18MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
103556*	MFP-120 - MULTIFUNCTION FOOT PEDAL - WIRED	MDR	Klasy I	Reguła 13	-	-	-	-
103562*	MFP-121 - MULTIFUNCTION FOOT PEDAL - WIRELESS	MDR	Klasy I	Reguła 13	-	-	-	-
103305*	PC-120 - POWER CONSOLE - LESS IRRIGATION	MDR	Klasy I	Reguła 13	-	-	-	-
103318*	PC-121 - POWER CONSOLE - WITH IRRIGATION	MDR	Klasy I	Reguła 13	-	-	-	-
103519*	P-P01 - PERFORATOR ATTACHMENT - ELECTRIC	MDD	Klasy IIa	Reguła 6	-	-	-	-
103524*	P-P02 - PERFORATOR HANDPIECE - AIR	MDD	Klasy IIa	Reguła 9	-	-	-	-
103850*	S-B13 - 130MM STRAIGHT MIS ATTACHMENT (1.19MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
104464*	S-B14 - 140MM STRAIGHT - OBSOLETE, 1/9/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
103891*	S-B15 - 150MM STRAIGHT - OBSOLETE, 1/9/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
103360*	S-C07 - 70MM STRAIGHT ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
104035*	S-C07S - 70MM STRAIGHT SLIMLINE ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
103371*	S-C08 - OBSOLETE, 1/8/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
104043*	S-C08S - 80MM STRAIGHT SLIMLINE ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
103383*	S-C10 - 100MM STRAIGHT ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-
104056*	S-C10S - 100MM STRAIGHT SLIMLINE ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-

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System Heka, Zethon									
104312*	S-C12S - 120MM STRAIGHT SLIMLINE ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
103394*	S-C15 - 150MM STRAIGHT ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
104062*	S-C15S - 150MM STRAIGHT SLIMLINE ATTACHMENT (2.38MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
103409*	S-D09 - 90MM STRAIGHT ATTACHMENT (3.18MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
103414*	S-D14 - 140MM STRAIGHT ATTACHMENT (3.18MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
103438*	S-D26 - 260MM STRAIGHT ATTACHMENT (3.18MM)	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
104192*	S-M02 - STRAIGHT MODULAR MIS ATTACHMENT	MDD	Klasy IIa	Reguła 6	-	-	-	-	-
Zestawy nawadniające T10 i T20									
T20-102	IRRIGATION KIT - BURS - MCI	MDD	Klasy IIa	Reguła 6	INT13	A03040299	46102	50514712AINT13MAN07LR	
T10-100	IRRIGATION KIT - ECV	MDD	Klasy IIa	Reguła 6	INT13	A03040299	46102	50514712AINT13MAN07LR	
T10-103	IRRIGATION KIT - EPV	MDD	Klasy IIa	Reguła 6	INT13	A03040299	46102	50514712AINT13MAN07LR	
T20-100	IRRIGATION KIT - GENERAL PURPOSE - MCI	MDD	Klasy IIa	Reguła 6	INT13	A03040299	46102	50514712AINT13MAN07LR	
T20-121	IRRIGATION KIT - HEKADRILL	MDD	Klasy IIa	Reguła 6	INT13	A03040299	46102	50514712AINT13MAN07LR	
T20-101	IRRIGATION KIT - METAL CUTTING - MCI	MDD	Klasy IIa	Reguła 6	INT13	A03040299	46102	50514712AINT13MAN07LR	
T20-170	IRRIGATION NOZZLE - GENERAL PURPOSE	MDD	Klasy IIa	Reguła 6	INT13	A03040299	46102	50514712AINT13MAN07LR	
Niesterylny osprzęt tnący do zastosowania podczas autopsji									
16932	AUTOPSY CIRCULAR BLADE 51mm	MD	N/A	N/A	INT28		44988		
16932-S	AUTOPSY CIRCULAR BLADE 51mm SURGIPATH LABEL	MD	N/A	N/A	INT28		44988		
16902	AUTOPSY CIRCULAR BLADE 63mm	MD	N/A	N/A	INT28		44988		
16902-S	AUTOPSY CIRCULAR BLADE 63mm SURGIPATH LABEL	MD	N/A	N/A	INT28		44988		
16892	AUTOPSY CIRCULAR BLADE 76mm	MD	N/A	N/A	INT28		44988		
16892-S	AUTOPSY CIRCULAR BLADE 76mm SURGIPATH LABEL	MD	N/A	N/A	INT28		44988		
1100	AUTOPSY SEG. BLADE 22mm RAD	MD	N/A	N/A	INT28		44988		
16942	AUTOPSY SEG. BLADE 51mm RAD	MD	N/A	N/A	INT28		44988		
16942-S	AUTOPSY SEG. BLADE 51mm RAD SURGIPATH LABEL	MD	N/A	N/A	INT28		44988		
16922	AUTOPSY SEG. BLADE 63mm DIA	MD	N/A	N/A	INT28		44988		
16922-S	AUTOPSY SEG. BLADE 63mm DIA SURGIPATH LABEL	MD	N/A	N/A	INT28		44988		
8900	AUTOPSY SEG.BLADE - 75mm RAD	MD	N/A	N/A	INT28		44988		
Niesterylny osprzęt tnący do piły do gipsu									
16120	CAST BLADE - 25mm RADIUS COARSE FOR CSP	MDR	Klasy I	Reguła 1	INT08	Z12139085	15774	505147101INT08MAN0254	
15310	CAST BLADE - 25mm RADIUS FOR CSP	MDR	Klasy I	Reguła 1	INT08	Z12139085	15774	505147101INT08MAN0254	
15320	CAST BLADE - 29mm RADIUS FOR CSP	MDR	Klasy I	Reguła 1	INT08	Z12139085	15774	505147101INT08MAN0254	
20280	CAST BLADE - CC7/8 - 32mm RAD SEG - ION NITRIDE COATED	MDR	Klasy I	Reguła 1	INT08	Z12139085	15774	505147101INT08MAN0254	

Kod	Nazwa	Dokumentacja		Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Niesterylne osprzęt tnący do piły do gipsu									
19670	CAST BLADE - CC7/8 - 32mm RAD SEG - PTFE COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
19680	CAST BLADE - CC7/8 - 32mm RAD SEG - TiN COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
19730	CAST BLADE - CC7/8 - 32mm RAD SEG - ZrN COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
20290	CAST BLADE - CC7/8 - 40mm RAD SEG - ION NITRIDE COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
19700	CAST BLADE - CC7/8 - 40mm RAD SEG - PTFE COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
19720	CAST BLADE - CC7/8 - 40mm RAD SEG - TiN COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
19710	CAST BLADE - CC7/8 - 40mm RAD SEG - ZrN COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
20240	CAST BLADE - CC7/8 - 64mm DIA - ION NITRIDE COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
19610	CAST BLADE - CC7/8 - 64mm DIA - PTFE COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
19640	CAST BLADE - CC7/8 - 64mm DIA - TiN COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
19660	CAST BLADE - CC7/8 - 64mm DIA - ZrN COATED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
15140	CAST BLADE 32mm RADIUS - PEDIATRIC - STAINLESS STEEL	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
14200	CAST BLADE 38mm RADIUS SEG - STAINLESS STEEL	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
11120	CAST BLADE 38mm SEGMENT - TITANIUM NITRIDE	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
6230	CAST BLADE 44mm DIA	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
7040	CAST BLADE 44mm DIA UNIVERSAL DRIVE	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
6240	CAST BLADE 50mm DIA	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
7800	CAST BLADE 50mm DIA UNIVERSAL DRIVE	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
6250	CAST BLADE 64mm DIA	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
7310	CAST BLADE 64mm DIA - DIAMOND TIPPED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
11410	CAST BLADE 64mm DIA - ION NITRIDE	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
7960	CAST BLADE 64mm DIA - STAINLESS	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
3950	CAST BLADE 64mm DIA - TITANIUM NITRIDE	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
7790	CAST BLADE 64mm DIA TITANIUM UNIVERSAL DRIVE	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
1180	CAST BLADE 64mm DIA UNIVERSAL DRIVE	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
1060	CAST BLADE 80mm DIA	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
7320	CAST BLADE 80mm DIA - DIAMOND TIPPED	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
7810	CAST BLADE 80mm DIA UNIVERSAL DRIVE	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
77272	CAST BLADE 80mm DIA-ZIMMER	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
6260	CAST BLADE 80mm SEGMENT	MDR	Klasy I	Reguła 1	INT08		Z12139085	15774	505147101INT08MAN0254
Niesterylne osprzęt tnący do zastosowania podczas operacji chirurgicznych									
NR12-105	BUR-SIDECUT CARB 1.6mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07		L0916	36249	50514712AINT07MAN02MJ
ND55-103	DRILL - A.O QUICK RELEASE 2.0mm DIA x 100mm	MDD	Klasy IIa	Reguła 6	INT07		L090901	32390	50514712AINT07MAN02MJ

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Niesterylne osprzęt tnący do zastosowania podczas operacji chirurgicznych								
NS89-5636	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-6756	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-5656	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-5676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1421	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 60 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1553	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 85 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1473	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1676	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1211	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 35 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	L010703	45518	50514712AINT07MAN02MJ
3940	STEM CUTTER-38mm DIA DIAMOND DISC AND ARBOR ASSEMBLY	MDD	Klasy IIa	Reguła 6	INT16	V0199	64295	50514712AINT16MAN02MN
Węże pneumatyczne i adaptory do węży								
632063	ADAPTOR - DIN	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632223	ADAPTOR - MICRO/AGA	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632283	ADAPTOR - MICRO/AGA AIR	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632253	ADAPTOR - MICRO/AIR LIQUIDE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632213	ADAPTOR - MICRO/AO	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632273	ADAPTOR - MICRO/MA7	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632203	ADAPTOR - MICRO/MA7	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632293	ADAPTOR - MICRO/NP05	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632013	ADAPTOR - MPX/A.O.	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632023	ADAPTOR - MPX/AGA	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632083	ADAPTOR - MPX/AGA AIR	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632053	ADAPTOR - MPX/AIR LIQUIDE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632033	ADAPTOR - MPX/DRAEGER	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632073	ADAPTOR - MPX/FLOWTECH	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632043	ADAPTOR - MPX/HEYER	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632003	ADAPTOR - MPX/MA7	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632093	ADAPTOR - MPX/NP05	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632113	ADAPTOR - MPZ/A.O.	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632123	ADAPTOR - MPZ/AGA	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632183	ADAPTOR - MPZ/AGA AIR	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632153	ADAPTOR - MPZ/AIR LIQUIDE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632163	ADAPTOR - MPZ/DIN	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G

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Wężę pneumatyczne i adaptery do węży									
632133	ADAPTOR - MPZ/DRAEGER	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
632173	ADAPTOR - MPZ/FLOWTECH	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
632143	ADAPTOR - MPZ/HEYER	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
632103	ADAPTOR - MPZ/MA7	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5170	ADAPTOR 1/4 NPT MALE	MDR	Klasy I	Reguła 1	INT23		Z12130580	31048	505147101INT23MAN0449
7050	ADAPTOR HOSE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12400	ADAPTOR MA7 MALE TO AO FEMALE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
634633	ADAPTOR SUB ASSY - D30	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
634613	ADAPTOR SUB ASSY - MPX	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
634623	ADAPTOR SUB ASSY - MPZ	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
7510	CONVERSION HOSE MA7 TO AGA	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5150	CONVERSION HOSE MA7 TO AO	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
11110	CONVERSION HOSE MA7 TO CA8	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
7520	CONVERSION HOSE MA7 TO DRAEGER	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
7860	CONVERSION HOSE-MA7 PROBE TO AGA FEMALE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
624773	CONVERSION KIT - MICRODRIV INLET TO EPV/MPZ INLET	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
10420	DOUBLE HOSE ADAPTOR MA7	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
89932	DRAEGER HOSE ASSY - 5 METRE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5670	EXTENSION HOSE - 3 METRE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
75942	EXTENSION HOSE - 3 METRE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
8940	EXTENSION HOSE - 3M TWIN OUTLET	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
6120	EXTENSION HOSE - 6 METRE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
10370	EXTENSION HOSE-5M TWIN OUTLET	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13610	HOSE - D30 TO A.O. X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13710	HOSE - D30 TO A.O. X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13810	HOSE - D30 TO A.O. X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13620	HOSE - D30 TO AGA X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13720	HOSE - D30 TO AGA X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13820	HOSE - D30 TO AGA X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13680	HOSE - D30 TO AGA AIR X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13780	HOSE - D30 TO AGA AIR X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13880	HOSE - D30 TO AGA AIR X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13650	HOSE - D30 TO AIR LIQUIDE 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13750	HOSE - D30 TO AIR LIQUIDE 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G

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Wężę pneumatyczne i adaptery do węży									
13850	HOSE - D30 TO AIR LIQUIDE 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13660	HOSE - D30 TO DIN X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13760	HOSE - D30 TO DIN X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13860	HOSE - D30 TO DIN X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13630	HOSE - D30 TO DRAEGER X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13730	HOSE - D30 TO DRAEGER X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13830	HOSE - D30 TO DRAEGER X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13670	HOSE - D30 TO FLOWTECH X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13770	HOSE - D30 TO FLOWTECH X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13870	HOSE - D30 TO FLOWTECH X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13640	HOSE - D30 TO HEYER X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13740	HOSE - D30 TO HEYER X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13840	HOSE - D30 TO HEYER X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13600	HOSE - D30 TO MA7 X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13700	HOSE - D30 TO MA7 X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13800	HOSE - D30 TO MA7 X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13690	HOSE - D30 TO NP05 X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13790	HOSE - D30 TO NP05 X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13890	HOSE - D30 TO NP05 X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
7690	HOSE - J&J 5 METRE MA7-AGA	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13010	HOSE - MPX TO A.O. X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13110	HOSE - MPX TO A.O. X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13210	HOSE - MPX TO A.O. X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13020	HOSE - MPX TO AGA X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13120	HOSE - MPX TO AGA X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13220	HOSE - MPX TO AGA X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13080	HOSE - MPX TO AGA AIR X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13180	HOSE - MPX TO AGA AIR X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13280	HOSE - MPX TO AGA AIR X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13050	HOSE - MPX TO AIR LIQUID X 3M WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13150	HOSE - MPX TO AIR LIQUID X 4M WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13250	HOSE - MPX TO AIR LIQUID X 5M WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13060	HOSE - MPX TO DIN X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
13160	HOSE - MPX TO DIN X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Wężę pneumatyczne i adaptery do węży								
13260	HOSE - MPX TO DIN X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13030	HOSE - MPX TO DRAEGER X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13130	HOSE - MPX TO DRAEGER X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13230	HOSE - MPX TO DRAEGER X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13070	HOSE - MPX TO FLOWTECH X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13170	HOSE - MPX TO FLOWTECH X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13270	HOSE - MPX TO FLOWTECH X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13040	HOSE - MPX TO HEYER X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13140	HOSE - MPX TO HEYER X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13240	HOSE - MPX TO HEYER X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
16160	HOSE - MPX TO MA7 WASH ASSIST 1 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
16130	HOSE - MPX TO MA7 WASH ASSIST 2 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13000	HOSE - MPX TO MA7 x 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13100	HOSE - MPX TO MA7 x 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13200	HOSE - MPX TO MA7 X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13090	HOSE - MPX TO NP05 X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13190	HOSE - MPX TO NP05 X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13290	HOSE - MPX TO NP05 X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13310	HOSE - MPZ TO A.O. X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13410	HOSE - MPZ TO A.O. X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13510	HOSE - MPZ TO A.O. X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13320	HOSE - MPZ TO AGA X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13420	HOSE - MPZ TO AGA X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13520	HOSE - MPZ TO AGA X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13380	HOSE - MPZ TO AGA AIR X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13480	HOSE - MPZ TO AGA AIR X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13580	HOSE - MPZ TO AGA AIR X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13350	HOSE - MPZ TO AIR LIQUIDE 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13450	HOSE - MPZ TO AIR LIQUIDE 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13550	HOSE - MPZ TO AIR LIQUIDE 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13360	HOSE - MPZ TO DIN X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13460	HOSE - MPZ TO DIN X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13560	HOSE - MPZ TO DIN X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13330	HOSE - MPZ TO DRAEGER X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Wężę pneumatyczne i adaptery do węży								
13430	HOSE - MPZ TO DRAEGER X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13530	HOSE - MPZ TO DRAEGER X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13370	HOSE - MPZ TO FLOWTECH X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13470	HOSE - MPZ TO FLOWTECH X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13570	HOSE - MPZ TO FLOWTECH X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13340	HOSE - MPZ TO HEYER X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13440	HOSE - MPZ TO HEYER X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13540	HOSE - MPZ TO HEYER X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13300	HOSE - MPZ TO MA7 X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13400	HOSE - MPZ TO MA7 X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13500	HOSE - MPZ TO MA7 X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13390	HOSE - MPZ TO NP05 X 3MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13490	HOSE - MPZ TO NP05 X 4MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
13590	HOSE - MPZ TO NP05 X 5MTR WASH ASSIST SERIES	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
7760	HOSE 3 METRE - CC7/8	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
7300	HOSE ASSEMBLY 5 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
7530	HOSE ASSY - BAYONET MA7 0.5MTR	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
5560	HOSE ASSY - BAYONET MA7 6 MTR	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11540	HOSE ASSY - ERGO/MA7 - 3M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
10960	HOSE ASSY - MPZ 3M AGA-INST PROBE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
10970	HOSE ASSY - MPZ 4M AGA-INST PROBE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
10980	HOSE ASSY - MPZ 5M AGA-INST PROBE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11050	HOSE ASSY - MPZ AIR LIQUIDE 3M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11060	HOSE ASSY - MPZ AIR LIQUIDE 4M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11070	HOSE ASSY - MPZ AIR LIQUIDE 5M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
10930	HOSE ASSY - MPZ AO 3 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
10940	HOSE ASSY - MPZ AO 4 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
10950	HOSE ASSY - MPZ AO 5 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
10990	HOSE ASSY - MPZ DRAEGER 3M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11000	HOSE ASSY - MPZ DRAEGER 4M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11010	HOSE ASSY - MPZ DRAEGER 5M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11020	HOSE ASSY - MPZ HEYER 3 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11030	HOSE ASSY - MPZ HEYER 4 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11040	HOSE ASSY - MPZ HEYER 5 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G

Kod	Nazwa	Dokumentacja		Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Wężę pneumatyczne i adaptery do węży									
10900	HOSE ASSY - MPZ MA7 3 METRE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
10910	HOSE ASSY - MPZ MA7 4 METRE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
10920	HOSE ASSY - MPZ MA7 5 METRE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
6170	HOSE ASSY 3 METRE - SPECIAL	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
7550	HOSE ASSY FOR D170-L	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
9500	HOSE ASSY-BAYONET 3 MTR WITH 1/4 NPT CONNECTION	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
11160	HOSE ASSY-BAYONET 3M AGA - AIR PROBE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5360	HOSE ASSY-BAYONET 3M AGA-INST PROBE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
11170	HOSE ASSY-BAYONET 4M AGA - AIR PROBE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5370	HOSE ASSY-BAYONET 4M AGA-INST PROBE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
11180	HOSE ASSY-BAYONET 5M AGA - AIR PROBE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5380	HOSE ASSY-BAYONET 5M AGA-INST PROBE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5330	HOSE ASSY-BAYONET A.O. 3 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5350	HOSE ASSY-BAYONET A.O. 5 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
10390	HOSE ASSY-BAYONET AIR LIQUIDE 3 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
10400	HOSE ASSY-BAYONET AIR LIQUIDE 4 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
10410	HOSE ASSY-BAYONET AIR LIQUIDE 5 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5340	HOSE ASSY-BAYONET AO 4 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12230	HOSE ASSY-BAYONET DIN (MEDAP) 3 MTR - MICRODRIV	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12140	HOSE ASSY-BAYONET DIN (MEDAP) 3 MTR - MPX	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12200	HOSE ASSY-BAYONET DIN (MEDAP) 3 MTR - MPZ/EPV	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12240	HOSE ASSY-BAYONET DIN (MEDAP) 4 MTR - MICRODRIV	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12150	HOSE ASSY-BAYONET DIN (MEDAP) 4 MTR - MPX	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12210	HOSE ASSY-BAYONET DIN (MEDAP) 4 MTR - MPZ/EPV	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12250	HOSE ASSY-BAYONET DIN (MEDAP) 5 MTR - MICRODRIV	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12160	HOSE ASSY-BAYONET DIN (MEDAP) 5 MTR - MPX	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
12220	HOSE ASSY-BAYONET DIN (MEDAP) 5 MTR - MPZ/EPV	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5390	HOSE ASSY-BAYONET DRAEGER 3MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5400	HOSE ASSY-BAYONET DRAEGER 4MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5410	HOSE ASSY-BAYONET DRAEGER 5MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
7820	HOSE ASSY-BAYONET HEYER 3 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
7830	HOSE ASSY-BAYONET HEYER 4 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
7840	HOSE ASSY-BAYONET HEYER 5 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
5300	HOSE ASSY-BAYONET MA7 3 MTR	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Wężę pneumatyczne i adaptery do węży								
5310	HOSE ASSY-BAYONET MA7 4 MTR	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
5320	HOSE ASSY-BAYONET MA7 5 MTR	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
12650	HOSE ASSY-BAYONET NP05 3MTR	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
12670	HOSE ASSY-BAYONET NP05 5MTR	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11190	HOSE ASSY-MPZ 3M AGA - AIR PROBE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11200	HOSE ASSY-MPZ 4M AGA - AIR PROBE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
11210	HOSE ASSY-MPZ 5M AGA - AIR PROBE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
6290	HOSE CONVERSION MA7 TO 1/4"NPT	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
8840	HOSE CONVERSION MA7-A.L.	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
5570	HOSE EXTENTION KIT - 3 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
622133	HOSE S/ASSY - ERGO 3M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
615183	HOSE S/ASSY - MICRO 3 METRE LESS PROBE END	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
615193	HOSE S/ASSY - MICRO 4 METRE LESS PROBE END	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
615203	HOSE S/ASSY - MICRO 5 METRE LESS PROBE END	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
615153	HOSE S/ASSY - MODULAR 3 METRE BAYONET FITTING	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
615643	HOSE S/ASSY - MODULAR 3 METRE ZIMMER	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
615163	HOSE S/ASSY - MODULAR 4 METRE BAYONET FITTING	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
615173	HOSE S/ASSY - MODULAR 5 METRE BAYONET FITTING	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
615663	HOSE S/ASSY - MODULAR 5 METRE ZIMMER	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
618733	HOSE S/ASSY - MPZ 3 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
618743	HOSE S/ASSY - MPZ 4 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
618753	HOSE S/ASSY - MPZ 5 METRE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632363	HOSE S/ASSY COMPLETE - S/SEALING D30 3M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632373	HOSE S/ASSY COMPLETE - S/SEALING D30 4M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632383	HOSE S/ASSY COMPLETE - S/SEALING D30 5M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
650683	HOSE S/ASSY COMPLETE - S/SEALING MPX 2M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632303	HOSE S/ASSY COMPLETE - S/SEALING MPX 3M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632313	HOSE S/ASSY COMPLETE - S/SEALING MPX 4M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632323	HOSE S/ASSY COMPLETE - S/SEALING MPX 5M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632333	HOSE S/ASSY COMPLETE - S/SEALING MPZ 3M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632343	HOSE S/ASSY COMPLETE - S/SEALING MPZ 4M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
632353	HOSE S/ASSY COMPLETE - S/SEALING MPZ 5M	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
5160	SCHRADER VALVE MA7 - FEMALE	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G
16630	ZIMMER HOSE - 3 METRE WITH AGA PROBE (06001810862)	MDR	Klasy I	Reguła 1	INT17	Z12139080	37869	505147101INT17MAN065G

Kod	Nazwa	Dokumentacja		Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Wężę pneumatyczne i adaptery do węży									
16660	ZIMMER HOSE - 3 METRE WITH AIR LIQUIDE PROBE	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
16610	ZIMMER HOSE - 3 METRE WITH AO PROBE (06001810860)	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
16650	ZIMMER HOSE - 3 METRE WITH DIN PROBE (06001810863)	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
16600	ZIMMER HOSE - 3 METRE WITH DRAGER PROBE (06001810859)	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
16620	ZIMMER HOSE - 3 METRE WITH HEYER PROBE (06001810861)	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
16640	ZIMMER HOSE - 3 METRE WITH MA7 PROBE (06001810858)	MDR	Klasy I	Reguła 1	INT17		Z12139080	37869	505147101INT17MAN065G
Zasilacze, konsole i zestawy przewodów do narzędzi chirurgicznych									
19950	(BRA) PC-470 POWER CONSOLE - BASIC	MDR	Klasy I	Reguła 13	INT01		Z12130580	41264	505147101INT01MAN052F
19960	(BRA) PC-471 POWER CONSOLE - ADVANCED	MDR	Klasy I	Reguła 13	INT01		Z12130580	41264	505147101INT01MAN052F
19970	(BRA) PC-472 POWER CONSOLE - ADVANCED - WITH IRRIGATION	MDR	Klasy I	Reguła 13	INT01		Z12130580	41264	505147101INT01MAN052F
19980	(BRA) PS-701 POWER SUPPLY	MDR	Klasy I	Reguła 13	INT01		Z12139099	36545	505147101INT01MAN052F
15720	CM-700 CORDED MODULE	MDR	Klasy I	Reguła 1	INT01		Z12130580	47487	505147101INT01MAN052F
18570	CORD SET - 4 METRE	MDR	Klasy I	Reguła 1	INT01		Z12130580	47487	505147101INT01MAN092P
12850	CORDSET - 4 METRE	MDR	Klasy I	Reguła 1	INT01		Z12130580	47487	505147101INT01MAN052F
8300	MAINS CABLE BC/PS-EURO PLUG	MDR	Klasy I	Reguła 1	INT01		Z12130580	45804	505147101INT01MAN092P
14970	PC-450 POWER CONSOLE	MDR	Klasy I	Reguła 13	INT01		Z12130580	41264	505147101INT01MAN052F
14980	PC-451 POWER CONSOLE	MDR	Klasy I	Reguła 13	INT01		Z12130580	41264	505147101INT01MAN052F
18050	PC-470 POWER CONSOLE - BASIC	MDR	Klasy I	Reguła 13	INT01		Z12130580	41264	505147101INT01MAN052F
19080	PC-471 POWER CONSOLE - ADVANCED	MDR	Klasy I	Reguła 13	INT01		Z12130580	41264	505147101INT01MAN052F
19090	PC-472 POWER CONSOLE - ADVANCED - WITH IRRIGATION	MDR	Klasy I	Reguła 13	INT01		Z12130580	41264	505147101INT01MAN052F
15710	PS-700 POWER SUPPLY	MDR	Klasy I	Reguła 13	INT01		Z12139099	36545	505147101INT01MAN052F
17870	PS-701 POWER SUPPLY	MDR	Klasy I	Reguła 13	INT01		Z12139099	36545	505147101INT01MAN052F
19180	WIRELESS FOOT SWITCH CHARGER	MDR	Klasy I	Reguła 1	INT05		Z12130580	36336	505147101INT05MAN0543
Zestawy pomp EcoPulse									
P30-710	ECO PULSE KIT- FAN SPRAY & FEMORAL CANAL TIP WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18		Z12019007	47891	50514712AINT18MAN07NS
P31-710	ECO PULSE KIT- FAN SPRAY & FEMORAL TIP WITH SUCTION- STRYKER	MDD	Klasy IIa	Reguła 6	INT18		Z12019007	47891	50514712AINT18MAN07NS
P30-709	ECO PULSE KIT- FAN SPRAY WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18		Z12019007	47891	50514712AINT18MAN07NS
P31-709	ECO PULSE KIT- FAN SPRAY WITH SUCTION- STRYKER	MDD	Klasy IIa	Reguła 6	INT18		Z12019007	47891	50514712AINT18MAN07NS
P30-707	ECO PULSE KIT- HIGH PRESSURE & FEM. CANAL TIP WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18		Z12019007	47891	50514712AINT18MAN07NS
P31-708	ECO PULSE KIT- HIGH PRESSURE & FEM. TIP NO SUCTION- STRYKER	MDD	Klasy IIa	Reguła 6	INT18		Z12019007	47891	50514712AINT18MAN07NS
P31-707	ECO PULSE KIT- HIGH PRESSURE & FEM. TIP WITH SUCTION- STRYKER	MDD	Klasy IIa	Reguła 6	INT18		Z12019007	47891	50514712AINT18MAN07NS
P30-708	ECO PULSE KIT- HIGH PRESSURE & FEMORAL CANAL TIP NO SUCTION	MDD	Klasy IIa	Reguła 6	INT18		Z12019007	47891	50514712AINT18MAN07NS

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Zestawy pomp EcoPulse								
P30-705	ECO PULSE KIT- HIGH PRESSURE TIP WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-705	ECO PULSE KIT- HIGH PRESSURE TIP WITH SUCTION- STRYKER	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-702	ECO PULSE KIT- SHOWER SPRAY & FEM. BRUSH WITH SUCTION- STRYKER	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-704	ECO PULSE KIT- SHOWER SPRAY & FEM. TIP NO SUCTION- STRYKER	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-701	ECO PULSE KIT- SHOWER SPRAY & FEM. TIP WITH SUCTION- STRYKER	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-702	ECO PULSE KIT- SHOWER SPRAY & FEMORAL BRUSH WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-704	ECO PULSE KIT- SHOWER SPRAY & FEMORAL CANAL TIP NO SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-701	ECO PULSE KIT- SHOWER SPRAY & FEMORAL CANAL TIP WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-700	ECO PULSE KIT- SHOWER SPRAY WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-700	ECO PULSE KIT- SHOWER SPRAY WITH SUCTION- STRYKER	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-127	ECO PULSE TIP - FAN SPRAY WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-124	ECO PULSE TIP - FEMORAL CANAL BRUSH WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-122	ECO PULSE TIP - FEMORAL CANAL NO SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-123	ECO PULSE TIP - FEMORAL CANAL WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-125	ECO PULSE TIP - HIGH PRESSURE WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-120	ECO PULSE TIP - SHOWER SPRAY NO SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-121	ECO PULSE TIP - SHOWER SPRAY WITH SUCTION	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-701	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-107	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-108	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-105	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-104	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-100	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-103	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-106	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-700	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-702	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-703	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-704	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-705	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Zestawy pomp EcoPulse								
P20-706	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-707	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-708	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-102	PULSE LAVAGE KIT	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-126	PULSE LAVAGE NOZZLE	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-120	PULSE LAVAGE NOZZLE	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-122	PULSE LAVAGE NOZZLE	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-125	PULSE LAVAGE NOZZLE	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-121	PULSE LAVAGE NOZZLE	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-124	PULSE LAVAGE NOZZLE	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-123	PULSE LAVAGE NOZZLE	MDD	Klasy IIa	Reguła 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
Frezy, wiertła i ostrza Stericut, seria R								
R48-111	BONE DRILL 1.1mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-113	BONE DRILL 1.3mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-115	BONE DRILL 1.5mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-118	BONE DRILL 1.8mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-120	BONE DRILL 2.0mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-125	BONE DRILL 2.5mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-127	BONE DRILL 2.7mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-132	BONE DRILL 3.2mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-135	BONE DRILL 3.5mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R14-107	BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-309	BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-208	BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-209	BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-102	BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-528	BUR - ACORN 8.5mm DIA x 29mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-201	BUR - DISC CUTTER DIAMOND 25.4mm DIA x 62mm	MDD	Klasy IIa	Reguła 6	INT16	P091399	64295	50514712AINT16MAN01ML
R60-549	BUR - END & SIDE CUTTING 10.0mm DIA x 43mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-101	BUR - END & SIDE CUTTING CARBIDE 3.2mm DIA x 66mm	MDD	Klasy IIa	Reguła 6	INT16	P091399	64295	50514712AINT16MAN01ML
R60-534	BUR - END & SIDE CUTTING DRILL 5.0mm DIA x 43mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-535	BUR - END & SIDE CUTTING DRILL 6.0mm DIA x 43mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-536	BUR - END & SIDE CUTTING DRILL 7.0mm DIA x 43mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Frezy, wiertła i ostrza Stericut, seria R								
R60-520	BUR - FLAME 11.0mm DIA x 45mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-516	BUR - FLAME 7.0mm DIA x 39mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-509	BUR - ROUND 10.0mm DIA x 27mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-510	BUR - ROUND 11.0mm DIA x 28mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-504	BUR - ROUND 5.0mm DIA x 29mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-506	BUR - ROUND 7.0mm DIA x 24mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-320	BUR - SHANNON LONG STRAIGHT 2.0mm DIA x 20 x 65mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-212	BUR - SHANNON MEDIUM HELICAL 2.0mm DIA x 12 x 65mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-312	BUR - SHANNON MEDIUM STRAIGHT 2.0mm DIA x 12 x 65mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-208	BUR - SHANNON SHORT HELICAL 2.0mm DIA x 8 x 65mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-420	BUR - WEDGE 3.1mm DIA x 13 x 65mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-413	BUR - WEDGE 4.1mm DIA x 13 x 65mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-103	BUR SIDECUT CARB 1.2mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-105	BUR SIDECUT CARB 1.5mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-106	BUR SIDECUT CARB 1.6mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R14-104	BUR-CONE CARB 1.2mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R14-307	BUR-CONE CARB 4.5mm,EX LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R14-207	BUR-CONE CARB 4.5mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-205	BUR-FAST CUT S/S 3.2 x 54mm STRYKER EQUIV. 1608-6-149	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-206	BUR-FAST CUT S/S 4.0 x 54mm STRYKER EQUIV. 1608-6-151	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-207	BUR-FAST CUT S/S 5.0 x 54mm STRYKER EQUIV. 1608-6-153	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-208	BUR-FAST CUT S/S 5.5 x 54mm STRYKER EQUIV. 1608-6-141	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-209	BUR-FAST CUT S/S 6.3 x 54mm STRYKER EQUIV. 1608-6-143	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-210	BUR-FAST CUT S/S 7.1 x 54mm STRYKER EQUIV. 1608-6-145	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-301	BUR-OVAL CARB 4mm,EXTRA LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-201	BUR-OVAL CARB 4mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-101	BUR-OVAL CARB 4mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-302	BUR-OVAL CARB 5.5mm,EXTRA LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-202	BUR-OVAL CARB 5.5mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-102	BUR-OVAL CARB 5.5mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-202	BUR-ROUND CARB 1.5mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-102	BUR-ROUND CARB 1.5mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-103	BUR-ROUND CARB 1.8mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-201	BUR-ROUND CARB 1mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Frezy, wiertła i ostrza Stericut, seria R								
R15-101	BUR-ROUND CARB 1mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-105	BUR-ROUND CARB 2.3mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-106	BUR-ROUND CARB 2.4mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-304	BUR-ROUND CARB 2mm,EXTRA LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-204	BUR-ROUND CARB 2mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-104	BUR-ROUND CARB 2mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-307	BUR-ROUND CARB 3mm,EXTRA LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-207	BUR-ROUND CARB 3mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-107	BUR-ROUND CARB 3mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-115	BUR-ROUND CARB 4.5mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-308	BUR-ROUND CARB 4mm,EXTRA LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-208	BUR-ROUND CARB 4mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-108	BUR-ROUND CARB 4mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-309	BUR-ROUND CARB 5mm,EXTRA LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-209	BUR-ROUND CARB 5mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-109	BUR-ROUND CARB 5mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-210	BUR-ROUND CARB 6.5mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-110	BUR-ROUND CARB 6.5mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-304	BUR-ROUND DIAMOND 2mm,EX LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-204	BUR-ROUND DIAMOND 2mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-104	BUR-ROUND DIAMOND 2mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-307	BUR-ROUND DIAMOND 3mm,EX LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-207	BUR-ROUND DIAMOND 3mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-308	BUR-ROUND DIAMOND 4mm,EX LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-208	BUR-ROUND DIAMOND 4mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-108	BUR-ROUND DIAMOND 4mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-210	BUR-ROUND DIAMOND 6mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-110	BUR-ROUND DIAMOND 6mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-204	BUR-SIDECUT CARB 1.5mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-104	BUR-SIDECUT CARB 1.5mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-105	BUR-SIDECUT CARB 1.6mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-102	BUR-SIDECUT CARB 1mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-206	BUR-SIDECUT CARB 2mm,LONG	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-109	BUR-SIDECUT CARB 2mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Frezy, wiertła i ostrza Stericut, seria R								
R13-108	BUR-SIDECUT CARB 2mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-106	BUR-SIDECUT CARB 2mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-107	BUR-SIDECUT CARB 4mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-301	BUR-SIDECUT S/S 2.1 x 54mm STRYKER EQUIV. 1608-2-101	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-105	BUR-STEIGER CARBIDE 1.7mm STRYKER EQUIV 1607-2-116	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R49-102	LINDEMANN DRILL 1.5mm, LONG	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R49-101	LINDEMANN DRILL 1.5mm,MEDIUM	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R11-304	LINDEMANN DRILL 2.2mm x 68mm STRYKER EQUIV. 1608-2-43	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R50-101	SWANSON PILOT DRILL 2mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R50-102	SWANSON PILOT DRILL 3mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R50-103	SWANSON PILOT DRILL 4mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R50-104	SWANSON PILOT DRILL 5mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R51-101	WIRE PASS DRILL	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R51-102	WIRE PASS DRILL 1.5mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
R11-203	WIRE PASS DRILL 2.0 x 66mm STRYKER EQUIV. 1608-2-61	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
R51-104	WIRE PASS DRILL 2.0mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
Frezy Stericut, H50								
H50-0530	HST BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0710	HST BUR - ROUND 1.0mm DIA x 111mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0720	HST BUR - ROUND 2.0mm DIA x 112mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0730	HST BUR - ROUND 3.0mm DIA x 113mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0930	HST BUR - ROUND 3.0mm DIA x 133mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-1130	HST BUR - ROUND 3.0mm DIA x 153mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0940	HST BUR - ROUND 4.0mm DIA x 119mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-1140	HST BUR - ROUND 4.0mm DIA x 139mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0740	HST BUR - ROUND 4.0mm DIA x 99mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0950	HST BUR - ROUND 5.0mm DIA x 119mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-1150	HST BUR - ROUND 5.0mm DIA x 139mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0550	HST BUR - ROUND 5.0mm DIA x 79mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0750	HST BUR - ROUND 5.0mm DIA x 99mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0960	HST BUR - ROUND 6.0mm DIA x 119mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-1160	HST BUR - ROUND 6.0mm DIA x 139mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0560	HST BUR - ROUND 6.0mm DIA x 79mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Frezy Stericut, H50								
H50-0760	HST BUR - ROUND 6.0mm DIA x 99mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0570	HST BUR - ROUND 7.0mm DIA x 79mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0770	HST BUR - ROUND 7.0mm DIA x 99mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
Frezy Stericut, H51								
H51-0930	HST BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0730	HST BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0920	HST BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0750	HST BUR	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0720	HST BUR - ROUND DIAMOND COARSE 2.0mm DIA x 112mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-1120	HST BUR - ROUND DIAMOND COARSE 2.0mm DIA x 152mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0506	HST BUR - ROUND DIAMOND FINE 0.6mm DIA x 91mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0710	HST BUR - ROUND DIAMOND FINE 1.0mm DIA x 111mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0910	HST BUR - ROUND DIAMOND FINE 1.0mm DIA x 131mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-1110	HST BUR - ROUND DIAMOND FINE 1.0mm DIA x 151mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0510	HST BUR - ROUND DIAMOND FINE 1.0mm DIA x 91mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-1130	HST BUR - ROUND DIAMOND V COARSE 3.0mm DIA x 153mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0530	HST BUR - ROUND DIAMOND V COARSE 3.0mm DIA x 93mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0740	HST BUR - ROUND DIAMOND V COARSE 4.0mm DIA x 103mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0550	HST BUR - ROUND DIAMOND V COARSE 5.0mm DIA x 84mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0760	HST BUR - ROUND DIAMOND V COARSE 6.0mm DIA x 105mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0770	HST BUR - ROUND DIAMOND V COARSE 7.0mm DIA x 106mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
Frezy Stericut, H53								
H53-0550	HST BUR - ACORN 5.0mm DIA x 72mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H53-0750	HST BUR - ACORN 5.0mm DIA x 92mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H53-0760	HST BUR - ACORN 6.0mm DIA x 93mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
Frezy Stericut, H54								
H54-0930	HST BUR - MATCH HEAD 3.0mm DIA x 114mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H54-1130	HST BUR - MATCH HEAD 3.0mm DIA x 134mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
H54-0730	HST BUR - MATCH HEAD 3.0mm DIA x 94mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
Frezy Stericut, H55								
H55-0710	HST BUR - PIN CUTTER 1.0mm DIA x 105mm	MDD	Klasy IIa	Reguła 6	INT16	P091399	64295	50514712AINT16MAN01ML
Frezy Stericut, H57								
H57-1618	HST BUR - CRANIOTOME LONG 1.8mm DIA x 52mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Frezy Stericut, H57								
H57-1218	HST BUR - CRANIOTOME SHORT 1.8mm DIA x 48mm	MDD	Klasy IIa	Reguła 6	INT07	P091399	45553	50514712AINT07MAN01MG
Ostrze dermatom Stericut, S11								
S11-103	DERMATOME BLADE - DUPLEX	MDD	Klasy IIa	Reguła 6	INT10	V0103	35134	50514712AINT10MAN01K6
S11-102	DERMATOME BLADE - SIMPLEX	MDD	Klasy IIa	Reguła 6	INT10	V0103	35134	50514712AINT10MAN01K6
Wiertła Stericut, D50								
D50-100	DRILL - PLAIN SHANK 1.5mm DIA x 70mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-101	DRILL - PLAIN SHANK 2.0mm DIA x 85mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-102	DRILL - PLAIN SHANK 2.5mm DIA x 95mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-103	DRILL - PLAIN SHANK 2.7mm DIA x 85mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-104	DRILL - PLAIN SHANK 3.2mm DIA x 130mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-105	DRILL - PLAIN SHANK 3.2mm DIA x 180mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-107	DRILL - PLAIN SHANK 3.5mm DIA x 180mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-106	DRILL - PLAIN SHANK 3.5mm DIA x 95mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-108	DRILL - PLAIN SHANK 4.0mm DIA x 156mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-109	DRILL - PLAIN SHANK 4.5mm DIA x 156mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-110	DRILL - PLAIN SHANK 4.5mm DIA x 180mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-111	DRILL - PLAIN SHANK 4.8mm DIA x 127mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-112	DRILL - PLAIN SHANK 5.0mm DIA x 180mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
Wiertła Stericut, D55								
D55-100	DRILL - A.O QUICK RELEASE 1.1mm DIA x 60mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-102	DRILL - A.O QUICK RELEASE 1.5mm DIA x 110mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-101	DRILL - A.O QUICK RELEASE 1.5mm DIA x 85mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-103	DRILL - A.O QUICK RELEASE 2.0mm DIA x 100mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-104	DRILL - A.O QUICK RELEASE 2.0mm DIA x 125mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-105	DRILL - A.O QUICK RELEASE 2.5mm DIA x 110mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-106	DRILL - A.O QUICK RELEASE 2.5mm DIA x 180mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-107	DRILL - A.O QUICK RELEASE 2.7mm DIA x 100mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-108	DRILL - A.O QUICK RELEASE 2.7mm DIA x 125mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-109	DRILL - A.O QUICK RELEASE 3.2mm DIA x 145mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-110	DRILL - A.O QUICK RELEASE 3.2mm DIA x 195mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-111	DRILL - A.O QUICK RELEASE 3.5mm DIA x 110mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-112	DRILL - A.O QUICK RELEASE 3.5mm DIA x 195mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-113	DRILL - A.O QUICK RELEASE 4.5mm DIA x 145mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Wiertła Stericut, D55								
D55-114	DRILL - A.O QUICK RELEASE 4.5mm DIA x 195mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-115	DRILL - A.O QUICK RELEASE 6.0mm DIA x 195mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
Wiertła Stericut, D56								
D56-411	DRILL - RADIOLUCENT 2.0mm DIA x 150mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-412	DRILL - RADIOLUCENT 2.5mm DIA x 150mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-413	DRILL - RADIOLUCENT 2.7mm DIA x 150mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-414	DRILL - RADIOLUCENT 3.2mm DIA x 150mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-415	DRILL - RADIOLUCENT 3.5mm DIA x 150mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-416	DRILL - RADIOLUCENT 3.6mm DIA x 150mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-417	DRILL - RADIOLUCENT 4.0mm DIA x 150mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-418	DRILL - RADIOLUCENT 4.5mm DIA x 150mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
Wiertła Stericut, D57								
D57-450	DRILL - CANNULATED 4.5mm DIA x 204mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	61235	50514712AINT07MAN01MG
Druty Kirschnera Stericut, K92								
K92-064	K-WIRE - DOUBLE TROCAR 0.6mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-076	K-WIRE - DOUBLE TROCAR 0.7mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-085	K-WIRE - DOUBLE TROCAR 0.8mm DIA x 125mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-083	K-WIRE - DOUBLE TROCAR 0.8mm DIA x 75mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-094	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-095	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 125mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-096	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-099	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-093	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 75mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-104	K-WIRE - DOUBLE TROCAR 1.0mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-106	K-WIRE - DOUBLE TROCAR 1.0mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-103	K-WIRE - DOUBLE TROCAR 1.0mm DIA x 75mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-114	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-115	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 125mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-116	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-119	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-113	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 75mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-135	K-WIRE - DOUBLE TROCAR 1.25mm DIA x 125mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-136	K-WIRE - DOUBLE TROCAR 1.25mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Druty Kirschnera Stericut, K92								
K92-124	K-WIRE - DOUBLE TROCAR 1.2mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-125	K-WIRE - DOUBLE TROCAR 1.2mm DIA x 125mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-126	K-WIRE - DOUBLE TROCAR 1.2mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-123	K-WIRE - DOUBLE TROCAR 1.2mm DIA x 75mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-144	K-WIRE - DOUBLE TROCAR 1.4mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-145	K-WIRE - DOUBLE TROCAR 1.4mm DIA x 125mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-146	K-WIRE - DOUBLE TROCAR 1.4mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-148	K-WIRE - DOUBLE TROCAR 1.4mm DIA x 200mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-164	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-165	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 125mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-166	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-168	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 200mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-169	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-163	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 75mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-186	K-WIRE - DOUBLE TROCAR 1.8mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-188	K-WIRE - DOUBLE TROCAR 1.8mm DIA x 200mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-204	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-205	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 125mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-206	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-208	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 200mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K92-209	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
Druty Kirschnera Stericut, K93								
K93-064	K-WIRE - DOUBLE TROCAR WITH GUIDE 0.6mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K93-076	K-WIRE - DOUBLE TROCAR WITH GUIDE 0.7mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K93-096	K-WIRE - DOUBLE TROCAR WITH GUIDE 0.9mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K93-116	K-WIRE - DOUBLE TROCAR WITH GUIDE 1.1mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K93-166	K-WIRE - DOUBLE TROCAR WITH GUIDE 1.6mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
Druty Kirschnera Stericut, K94								
K94-083	K-WIRE - SINGLE TROCAR 0.8mm DIA x 75mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-096	K-WIRE - SINGLE TROCAR 0.9mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-099	K-WIRE - SINGLE TROCAR 0.9mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-093	K-WIRE - SINGLE TROCAR 0.9mm DIA x 75mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-104	K-WIRE - SINGLE TROCAR 1.0mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Druty Kirschnera Stericut, K94								
K94-106	K-WIRE - SINGLE TROCAR 1.0mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-103	K-WIRE - SINGLE TROCAR 1.0mm DIA x 75mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-114	K-WIRE - SINGLE TROCAR 1.1mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-116	K-WIRE - SINGLE TROCAR 1.1mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-119	K-WIRE - SINGLE TROCAR 1.1mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-136	K-WIRE - SINGLE TROCAR 1.25mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-138	K-WIRE - SINGLE TROCAR 1.25mm DIA x 200mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-146	K-WIRE - SINGLE TROCAR 1.4mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-166	K-WIRE - SINGLE TROCAR 1.6mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-168	K-WIRE - SINGLE TROCAR 1.6mm DIA x 200mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-169	K-WIRE - SINGLE TROCAR 1.6mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-186	K-WIRE - SINGLE TROCAR 1.8mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-206	K-WIRE - SINGLE TROCAR 2.0mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-208	K-WIRE - SINGLE TROCAR 2.0mm DIA x 200mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-209	K-WIRE - SINGLE TROCAR 2.0mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-256	K-WIRE - SINGLE TROCAR 2.5mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-259	K-WIRE - SINGLE TROCAR 2.5mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K94-306	K-WIRE - SINGLE TROCAR 3.0mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
Druty Kirschnera Stericut, K95								
K95-154	K-WIRE - SINGLE TROCAR THREADED 1.5mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-166	K-WIRE - SINGLE TROCAR THREADED 1.6mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-169	K-WIRE - SINGLE TROCAR THREADED 1.6mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-186	K-WIRE - SINGLE TROCAR THREADED 1.8mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-189	K-WIRE - SINGLE TROCAR THREADED 1.8mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-206	K-WIRE - SINGLE TROCAR THREADED 2.0mm DIA x 150mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-208	K-WIRE - SINGLE TROCAR THREADED 2.0mm DIA x 200mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-209	K-WIRE - SINGLE TROCAR THREADED 2.0mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-248	K-WIRE - SINGLE TROCAR THREADED 2.4mm DIA x 200mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-249	K-WIRE - SINGLE TROCAR THREADED 2.4mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K95-289	K-WIRE - SINGLE TROCAR THREADED 2.8mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
Druty Kirschnera Stericut, K96								
K96-124	K-WIRE - DOUBLE TROCAR FULLY THREADED 1.2mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K96-154	K-WIRE - DOUBLE TROCAR FULLY THREADED 1.5mm DIA x 100mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Druty Kirschnera Stericut, K96								
K96-189	K-WIRE - DOUBLE TROCAR FULLY THREADED 1.8mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K96-209	K-WIRE - DOUBLE TROCAR FULLY THREADED 2.0mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
K96-249	K-WIRE - DOUBLE TROCAR FULLY THREADED 2.4mm DIA x 230mm	MDD	Klasy IIb	Reguła 8	INT15	P09120301	32854	50514712BINT15MAN01N6
Szpilki prowadzące Stericut, K91								
K91-247	PASSING PIN - DRILL TIP 2.4mm DIA x 385mm	MDD	Klasy IIa	Reguła 6	INT07	P091303	43390	50514712AINT07MAN01MG
Zestawy do zabiegów Stericut								
S08-013	PROCEDURE PACK - OXFORD CEMENTED - DE SOUTTER S84 & S89	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S02-001	PROCEDURE PACK - OXFORD CEMENTLESS - AESCULAP S25 & S28	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S08-001	PROCEDURE PACK - OXFORD CEMENTLESS - DE SOUTTER S22 & S87	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S08-002	PROCEDURE PACK - OXFORD CEMENTLESS - DE SOUTTER S84 & S87	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S08-003	PROCEDURE PACK - OXFORD CEMENTLESS - DE SOUTTER S84 & S89	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S01-001	PROCEDURE PACK - OXFORD CEMENTLESS - HALL S22 & S15	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S05-001	PROCEDURE PACK - OXFORD CEMENTLESS - STRYKER S57 & S56	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S04-001	PROCEDURE PACK - OXFORD CEMENTLESS - SYNTHES S48 & S40	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S12								
S12-272	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S15								
S15-133	SAGITTAL BLADE - HALL (5071-133) 9.5 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6632	SAGITTAL BLADE - HALL (T/V130-089-90) 13 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6633	SAGITTAL BLADE - HALL (T/V130-100-90) 13 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6635	SAGITTAL BLADE - HALL (T/V130-119-90) 13 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6636	SAGITTAL BLADE - HALL (T/V130-127-90) 13 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6652	SAGITTAL BLADE - HALL (T/V190-089-90) 19 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6653	SAGITTAL BLADE - HALL (T/V190-100-90) 19 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6755	SAGITTAL BLADE - HALL (T/V190-119-05) 19 x 105 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6655	SAGITTAL BLADE - HALL (T/V190-119-90) 19 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6756	SAGITTAL BLADE - HALL (T/V190-127-05) 19 x 105 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6656	SAGITTAL BLADE - HALL (T/V190-127-90) 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6657	SAGITTAL BLADE - HALL (T/V190-137-90) 19 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-9656	SAGITTAL BLADE - HALL (T/V193-127-90) 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6672	SAGITTAL BLADE - HALL (T/V250-089-90) 25 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6673	SAGITTAL BLADE - HALL (T/V250-100-90) 25 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6675	SAGITTAL BLADE - HALL (T/V250-119-90) 25 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S15								
S15-6676	SAGITTAL BLADE - HALL (T/V250-127-90) 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6677	SAGITTAL BLADE - HALL (T/V250-137-90) 25 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-205	SAGITTAL BLADE - HALL OPPOSED (5071-141) 19.5 x 85 x 1.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-206	SAGITTAL BLADE - HALL OPPOSED (5071-142) 25.4 x 90 x 1.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-200	SAGITTAL BLADE - HALL OPPOSED (5071-143) 25.4 x 90 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-203	SAGITTAL BLADE - HALL OPPOSED (5071-187) 19.5 x 71 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-204	SAGITTAL BLADE - HALL OPPOSED (5071-188) 19.5 x 80 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-207	SAGITTAL BLADE - HALL OPPOSED (5071-554) 19.5 x 71 x 1.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-202	SAGITTAL BLADE - HALL OPPOSED 19 x 71 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-215	SAGITTAL BLADE - HALL OPPOSED 19 x 90 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-256	SAGITTAL BLADE - HALL OPPOSED 33 x 65 x 0.95mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-562	SAGITTAL BLADE - HALL PRISMATIC 13 x 85 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-501	SAGITTAL BLADE - HALL PRISMATIC 13 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-511	SAGITTAL BLADE - HALL PRISMATIC 13 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-524	SAGITTAL BLADE - HALL PRISMATIC 19 x 100 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-553	SAGITTAL BLADE - HALL PRISMATIC 19 x 85 x 0.95mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-503	SAGITTAL BLADE - HALL PRISMATIC 19 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-523	SAGITTAL BLADE - HALL PRISMATIC 19 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-513	SAGITTAL BLADE - HALL PRISMATIC 19 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-556	SAGITTAL BLADE - HALL PRISMATIC 25 x 85 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-506	SAGITTAL BLADE - HALL PRISMATIC 25 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-516	SAGITTAL BLADE - HALL PRISMATIC 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-527	SAGITTAL BLADE - HALL PRISMATIC 25 x 95 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-508	SAGITTAL BLADE - HALL PRISMATIC 31 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-134	SAGITTAL BLADE - HALL STANDARD (5071-134) 9 x 41 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-105	SAGITTAL BLADE - HALL STANDARD (5071-145) 13 x 72 x 1.45mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-103	SAGITTAL BLADE - HALL STANDARD (5071-552) 13.5 x 64 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-102	SAGITTAL BLADE - HALL STANDARD (5071-553) 19.5 x 63 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-171	SAGITTAL BLADE - HALL STANDARD (5071-571) 9.5 x 30 x 0.84mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-561	SAGITTAL BLADE - HALL WEBLITE (5071-161) 25.4 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-201	SAGITTAL BLADE - HALL WEBLITE (5071-201) 19.5 x 86 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-220	SAGITTAL BLADE - HALL WEBLITE (5071-582) 13 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-125	STERNUM BLADE - HALL SAGITTAL 44 x 54 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S17								
S17-036	SAGITTAL BLADE - HALL ANGLED (5053-036) 14 x 15 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S17-042	SAGITTAL BLADE - HALL STANDARD (8703) 9.4 x 12 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S17-300	SAGITTAL BLADE - HALL STANDARD 5 x 18 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S18								
S18-166	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-163	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-118	SAGITTAL BLADE - HALL (5023-118) 9.5 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-130	SAGITTAL BLADE - HALL (5023-130) 19.5 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-132	SAGITTAL BLADE - HALL (5023-132) 5.5 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-138	SAGITTAL BLADE - HALL (5023-138) 9.5 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-139	SAGITTAL BLADE - HALL (5023-139) 4.5 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-143	SAGITTAL BLADE - HALL (5023-143) 9.5 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-144	SAGITTAL BLADE - HALL (5023-144) 5.5 x 18.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-162	SAGITTAL BLADE - HALL (5023-162) 5.5 x 18.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-164	SAGITTAL BLADE - HALL (5023-164) 5.5 x 28.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-136	SAGITTAL BLADE - HALL ANGLED (5023-136) 14 x 15.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-131	SAGITTAL BLADE - HALL STANDARD (5023-131) 19.5 x 41 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-133	SAGITTAL BLADE - HALL STANDARD (5023-133) 14 x 41 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-137	SAGITTAL BLADE - HALL STANDARD (5023-137) 14 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-140	SAGITTAL BLADE - HALL STANDARD (5023-140) 9.5 x 41 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-141	SAGITTAL BLADE - HALL STANDARD (5023-141) 6 x 34 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-160	SAGITTAL BLADE - HALL STANDARD (5023-160) 5.5 x 12 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-165	SAGITTAL BLADE - HALL STANDARD (5023-165) 10 x 28.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-173	SAGITTAL BLADE - HALL STANDARD (5023-169) 10 x 35 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S22								
S22-381	KEEL BLADE - HALL CEMENTLESS 14 x 15 x 2.93mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-054	RECIP. BLADE - HALL MICRO (5053-054) 7.4 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-020	RECIP. BLADE - HALL MICRO (5053-220) 7.6 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-021	RECIP. BLADE - HALL MICRO (5053-221) 7.6 x 38 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-273	RECIP. BLADE - HALL STANDARD (5052-173) 12.5 x 73.5 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-058	RECIP. BLADE - HALL STANDARD (5052-258) 12.5 x 89 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-059	RECIP. BLADE - HALL STANDARD (5052-259) 9.4 x 54.5 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-060	RECIP. BLADE - HALL STANDARD (5052-260) 9.4 x 38 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S22								
S22-061	RECIP. BLADE - HALL STANDARD (5052-261) 12.5 x 89 x 1.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-364	RECIP. BLADE - HALL STANDARD 10 x 76 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-275	RECIP. BLADE - HALL STANDARD 12.5 x 80 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-063	RECIP. BLADE - HALL STANDARD 9.4 x 54.5 x 1.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-032	STERNUM BLADE - HALL RECIP. (5059-532) 10 x 35 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
Ostrza piły Stericut, S25								
S25-381	KEEL BLADE - AESCULAP CEMENTLESS 14 x 15 x 2.93mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S25-768	RECIP. BLADE - AESCULAP STANDARD (GC768R) 10 x 75 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S25-273	RECIP. BLADE - AESCULAP STANDARD (GC770R) 12 x 75 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S25-364	RECIP. BLADE - AESCULAP STANDARD 10 x 76 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S25-624	STERNUM BLADE - AESCULAP RECIP. (GC624R) 7.4 x 34 x 1.30mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
Ostrza piły Stericut, S28								
S28-536	SAGITTAL BLADE - AESCULAP (GC244R) 25 x 95 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-526	SAGITTAL BLADE - AESCULAP (GC296SU) 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6632	SAGITTAL BLADE - AESCULAP (GE234SU) 13 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6636	SAGITTAL BLADE - AESCULAP (GE236SU) 13 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6652	SAGITTAL BLADE - AESCULAP (GE238SU) 19 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-533	SAGITTAL BLADE - AESCULAP (GE239SU) 19 x 95 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6655	SAGITTAL BLADE - AESCULAP (GE240SU) 19 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6656	SAGITTAL BLADE - AESCULAP (GE241SU) 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6665	SAGITTAL BLADE - AESCULAP (GE245SU) 22 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6666	SAGITTAL BLADE - AESCULAP (GE246SU) 22 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6667	SAGITTAL BLADE - AESCULAP (GE247SU) 22 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-502	SAGITTAL BLADE - AESCULAP 25 x 70 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-206	SAGITTAL BLADE - AESCULAP OPPOSED 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-256	SAGITTAL BLADE - AESCULAP OPPOSED 33 x 60 x 0.95mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-511	SAGITTAL BLADE - AESCULAP PRISMATIC 13 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-513	SAGITTAL BLADE - AESCULAP PRISMATIC 19 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-527	SAGITTAL BLADE - AESCULAP PRISMATIC 25 x 95 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-528	SAGITTAL BLADE - AESCULAP PRISMATIC 25 x 95 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-1221	SAGITTAL BLADE - AESCULAP STANDARD (GC209R) 10 x 35 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-1341	SAGITTAL BLADE - AESCULAP STANDARD (GC216R) 15 x 50 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S28								
S28-1451	SAGITTAL BLADE - AESCULAP STANDARD 19 x 70 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-1211	SAGITTAL BLADE - AESCULAP STANDARD 9 x 35 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S32								
S32-129	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-135	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-128	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-125	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-205	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S33								
S33-123	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S33-125	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S33-133	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S33-124	SAGITTAL BLADE - 3M STANDARD (K124) 10.4 x 31 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S33-132	SAGITTAL BLADE - 3M STANDARD (K132) 6.4 x 31 x 0.56mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S34								
S34-147	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-155	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-142	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-146	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-148	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-154	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-144	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S40								
S40-513	SAGITTAL BLADE - SYNTHES (05.002.003S) 19 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-516	SAGITTAL BLADE - SYNTHES (05.002.103S) 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-006	SAGITTAL BLADE - SYNTHES (05.002.405S) 12.5 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-201	SAGITTAL BLADE - SYNTHES (05.003.100S) 12.5 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-007	SAGITTAL BLADE - SYNTHES (05.003.106S) 12.5 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-004	SAGITTAL BLADE - SYNTHES (05.003.112S) 19 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-6657	SAGITTAL BLADE - SYNTHES (05.003.117S) 19 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-008	SAGITTAL BLADE - SYNTHES (05.003.130S) 25 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-005	SAGITTAL BLADE - SYNTHES (05.003.132S) 25 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-6675	SAGITTAL BLADE - SYNTHES (05.003.134S) 25 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S40								
S40-6635	SAGITTAL BLADE - SYNTHES (05.003.421S) 13 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-6655	SAGITTAL BLADE - SYNTHES (05.003.422S) 19 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-010	SAGITTAL BLADE - SYNTHES (519.100S) 27 x 49 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-015	SAGITTAL BLADE - SYNTHES (519.150S) 14 x 49 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-017	SAGITTAL BLADE - SYNTHES (519.170S) 27 x 69 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-019	SAGITTAL BLADE - SYNTHES (519.190S) 50 x 69 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-020	SAGITTAL BLADE - SYNTHES (519.200S) 27 x 69 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-021	SAGITTAL BLADE - SYNTHES (519.210S) 27 x 69 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-025	SAGITTAL BLADE - SYNTHES (519.250S) 14 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-205	SAGITTAL BLADE - SYNTHES OPPOSED 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-200	SAGITTAL BLADE - SYNTHES OPPOSED 25 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-206	SAGITTAL BLADE - SYNTHES OPPOSED 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-209	SAGITTAL BLADE - SYNTHES OPPOSED 25 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-561	SAGITTAL BLADE - SYNTHES PRISMATIC 13 x 85 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-575	SAGITTAL BLADE - SYNTHES PRISMATIC 22 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-528	SAGITTAL BLADE - SYNTHES PRISMATIC 25 x 95 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-023	SAGITTAL BLADE - SYNTHES STANDARD (519.230S) 6 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-057	SAGITTAL BLADE - SYNTHES STANDARD 14 x 70 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S42								
S42-314	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-300	SAGITTAL BLADE - SYNTHES (03.000.300S) 4 x 18 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-301	SAGITTAL BLADE - SYNTHES (03.000.301S) 6 x 15 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-302	SAGITTAL BLADE - SYNTHES (03.000.302S) 6 x 31 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-303	SAGITTAL BLADE - SYNTHES (03.000.303S) 8 x 22 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-304	SAGITTAL BLADE - SYNTHES (03.000.304S) 10 x 15 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-305	SAGITTAL BLADE - SYNTHES (03.000.305S) 10 x 31 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-306	SAGITTAL BLADE - SYNTHES (03.000.306S) 12 x 22 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-308	SAGITTAL BLADE - SYNTHES (03.000.308S) 6 x 27 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-309	SAGITTAL BLADE - SYNTHES (03.000.309S) 10 x 27 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-310	SAGITTAL BLADE - SYNTHES (03.000.310S) 14 x 27 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S44								
S44-042	SAGITTAL BLADE - SYNTHES (532.042S) 10 x 15 x 0.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-043	SAGITTAL BLADE - SYNTHES (532.043S) 16 x 15 x 0.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S44								
S44-046	SAGITTAL BLADE - SYNTHES (532.046S) 12 x 22 x 0.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-048	SAGITTAL BLADE - SYNTHES (532.048S) 10 x 31 x 0.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-062	SAGITTAL BLADE - SYNTHES (532.062S) 10 x 27 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-063	SAGITTAL BLADE - SYNTHES (532.063S) 14 x 27 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-064	SAGITTAL BLADE - SYNTHES (532.064S) 10 x 50 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-065	SAGITTAL BLADE - SYNTHES (532.065S) 14 x 50 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-066	SAGITTAL BLADE - SYNTHES (532.066S) 20 x 50 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-067	SAGITTAL BLADE - SYNTHES (532.067S) 27 x 50 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-041	SAGITTAL BLADE - SYNTHES STANDARD (532.041S) 6 x 15 x 0.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-044	SAGITTAL BLADE - SYNTHES STANDARD (532.044S) 4 x 18 x 0.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-045	SAGITTAL BLADE - SYNTHES STANDARD (532.045S) 8 x 22 x 0.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-047	SAGITTAL BLADE - SYNTHES STANDARD (532.047S) 6 x 31 x 0.40mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-061	SAGITTAL BLADE - SYNTHES STANDARD (532.061S) 6 x 27 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S48								
S48-381	KEEL BLADE - SYNTHES CEMENTLESS 14 x 15 x 2.93mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S48-905	RECIP. BLADE - SYNTHES (511.905S) 12 x 80 x 1.05mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S48-912	RECIP. BLADE - SYNTHES (511.912S) 12 x 68 x 1.10mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S48-364	RECIP. BLADE - SYNTHES STANDARD 10 x 76 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
Ostrza piły Stericut, S56								
S56-100	SAGITTAL BLADE - STRYKER (2108-100) 25 x 73 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-102	SAGITTAL BLADE - STRYKER (2108-102) 25 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-115	SAGITTAL BLADE - STRYKER (2108-115) 18.5 x 73 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-131	SAGITTAL BLADE - STRYKER (2108-131) 17.5 x 48 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-141	SAGITTAL BLADE - STRYKER (2108-140) 29 x 58 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-151	SAGITTAL BLADE - STRYKER (2108-151) 25 x 85 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-156	SAGITTAL BLADE - STRYKER (2108-156) 12.5 x 80 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-177	SAGITTAL BLADE - STRYKER (2108-177) 25 x 73 x 1.30mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-182	SAGITTAL BLADE - STRYKER (2108-182) 18.5 x 84 x 1.24mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-183	SAGITTAL BLADE - STRYKER (2108-183) 29 x 84 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-185	SAGITTAL BLADE - STRYKER (2108-185) 18.5 x 104 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-189	SAGITTAL BLADE - STRYKER (2108-189) 25 x 82 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-328	SAGITTAL BLADE - STRYKER (2108-328) 25 x 99 x 1.24mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-9657	SAGITTAL BLADE - STRYKER (2108-382-2) 18.5 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S56								
S56-9656	SAGITTAL BLADE - STRYKER (2108-382-3) 18.5 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-407	SAGITTAL BLADE - STRYKER (4111-089-090) 11 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-408	SAGITTAL BLADE - STRYKER (4111-127-090) 11 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-401	SAGITTAL BLADE - STRYKER (4118-089-090) 18 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-402	SAGITTAL BLADE - STRYKER (4118-127-090) 18 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-405	SAGITTAL BLADE - STRYKER (4125-089-075) 25 x 75 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-409	SAGITTAL BLADE - STRYKER (4125-089-090) 25 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-403	SAGITTAL BLADE - STRYKER (4125-127-090) 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-406	SAGITTAL BLADE - STRYKER (4125-127-100) 25 x 100 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-404	SAGITTAL BLADE - STRYKER (4125-135-090) 25 x 90 x 1.35mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6632	SAGITTAL BLADE - STRYKER (6113-089-090) 13 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-502	SAGITTAL BLADE - STRYKER (6113-127-090) 13 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6655	SAGITTAL BLADE - STRYKER (6118-119-090) 18 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6656	SAGITTAL BLADE - STRYKER (6118-127-090) 18 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6572	SAGITTAL BLADE - STRYKER (6125-089-075) 25 x 75 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-515	SAGITTAL BLADE - STRYKER (6125-119-090) 25 x 95 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-518	SAGITTAL BLADE - STRYKER (6125-127-090) 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-529	SAGITTAL BLADE - STRYKER (6125-137-090) 25 x 95 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-528	SAGITTAL BLADE - STRYKER (6125-147-090) 25 x 95 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-703	SAGITTAL BLADE - STRYKER PRISMATIC 12.7 x 91 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-561	SAGITTAL BLADE - STRYKER PRISMATIC 13 x 85 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-510	SAGITTAL BLADE - STRYKER PRISMATIC 13 x 90 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-507	SAGITTAL BLADE - STRYKER PRISMATIC 13 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-505	SAGITTAL BLADE - STRYKER PRISMATIC 13 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-702	SAGITTAL BLADE - STRYKER PRISMATIC 19 x 101 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-187	SAGITTAL BLADE - STRYKER PRISMATIC 19 x 104 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-585	SAGITTAL BLADE - STRYKER PRISMATIC 19 x 110 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-522	SAGITTAL BLADE - STRYKER PRISMATIC 19 x 95 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6575	SAGITTAL BLADE - STRYKER PRISMATIC 25 x 75 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-145	SAGITTAL BLADE - STRYKER STANDARD (2108-145) 9 x 24 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-148	SAGITTAL BLADE - STRYKER STANDARD (2108-148) 9 x 35 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-218	SAGITTAL BLADE - STRYKER STANDARD 25 x 99 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-140	SAGITTAL BLADE - STRYKER STANDARD 31 x 63 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-705	SAGITTAL BLADE - STRYKER WEBLITE 19 x 91 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S56								
S56-125	STERNUM BLADE - STRYKER SAGITTAL (2108-125) 43 x 48 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	43376	50514712AINT07MAN01MG
S56-137	STERNUM BLADE - STRYKER SAGITTAL (2108-137) 76 x 28 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S57								
S57-381	KEEL BLADE - STRYKER CEMENTLESS 14 x 15 x 2.93mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-275	RECIP. BLADE - STRYKER (277-96-275) 12.5 x 70 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-277	RECIP. BLADE - STRYKER (277-96-277) 12.5 x 70 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-325	RECIP. BLADE - STRYKER (277-96-325) 11.2 x 78 x 1.10mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-364	RECIP. BLADE - STRYKER STANDARD 10 x 76 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-100	STERNUM BLADE - STRYKER (298-97-100) 6.3 x 32 x 1.10mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
Ostrza piły Stericut, S59								
S59-102	SAGITTAL BLADE - STRYKER (2296-3-102) 16.5 x 18.5 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-103	SAGITTAL BLADE - STRYKER (2296-3-103) 7 x 15 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-104	SAGITTAL BLADE - STRYKER (2296-3-104) 16.5 x 34.5 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-105	SAGITTAL BLADE - STRYKER (2296-3-105) 9 x 18.5 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-108	SAGITTAL BLADE - STRYKER (2296-3-108) 13 x 39 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-111	SAGITTAL BLADE - STRYKER (2296-3-111) 9 x 25 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-114	SAGITTAL BLADE - STRYKER (2296-3-114) 7 x 18.5 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-115	SAGITTAL BLADE - STRYKER (2296-3-115) 7 x 29.5 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-125	SAGITTAL BLADE - STRYKER (2296-3-125) 9 x 31 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-206	SAGITTAL BLADE - STRYKER (2296-3-206) 12 x 34.5 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-212	SAGITTAL BLADE - STRYKER (2296-3-212) 5.5 x 18 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-225	SAGITTAL BLADE - STRYKER (2296-3-225) 9 x 31 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-603	SAGITTAL BLADE - STRYKER (2296-33-103) 7 x 15 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-604	SAGITTAL BLADE - STRYKER (2296-33-104) 16.5 x 34.5 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-605	SAGITTAL BLADE - STRYKER (2296-33-105) 9 x 18.5 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-606	SAGITTAL BLADE - STRYKER (2296-33-106) 13 x 34.5 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-608	SAGITTAL BLADE - STRYKER (2296-33-108) 13 x 39 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-611	SAGITTAL BLADE - STRYKER (2296-33-111) 9 x 25 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-614	SAGITTAL BLADE - STRYKER (2296-33-114) 7 x 18.5 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-615	SAGITTAL BLADE - STRYKER (2296-33-115) 7 x 29.5 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-625	SAGITTAL BLADE - STRYKER (2296-33-125) 9 x 31 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-712	SAGITTAL BLADE - STRYKER (2296-33-212) 5.5 x 18 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-725	SAGITTAL BLADE - STRYKER (2296-33-225) 9 x 31 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S59								
S59-912	SAGITTAL BLADE - STRYKER (2296-33-412) 5.5 x 18 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-913	SAGITTAL BLADE - STRYKER (2296-33-413) 2.5 x 18 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-914	SAGITTAL BLADE - STRYKER (2296-33-414) 5.5 x 25 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-951	SAGITTAL BLADE - STRYKER (2296-33-51) 6.5 x 18.5 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-410	SAGITTAL BLADE - STRYKER (2296-3-410) 5.5 x 11.5 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-412	SAGITTAL BLADE - STRYKER (2296-3-412) 5.5 x 18 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-413	SAGITTAL BLADE - STRYKER (2296-3-413) 2.5 x 18 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-414	SAGITTAL BLADE - STRYKER (2296-3-414) 5.5 x 25 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-7985	SAGITTAL BLADE - STRYKER (5400-003-254S1) 19.5 x 50 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-7624	SAGITTAL BLADE - STRYKER (5400-3-115) 7 x 30 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-101	SAGITTAL BLADE - STRYKER ACL (2296-3-101) 9 x 10 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-9268	SAGITTAL BLADE - STRYKER ANGLED 14 x 15 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-700	SAGITTAL BLADE - STRYKER STANDARD 9 x 50 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S64								
S64-358	RECIP. BLADE - ZIMMER (12-0901-19U-R1) 11.9 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S64-375	RECIP. BLADE - ZIMMER (13-0760-89U-R1) 13 x 76 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S64-364	RECIP. BLADE - ZIMMER STANDARD 10 x 76 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S64-359	RECIP. BLADE - ZIMMER STANDARD 11.5 x 54 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S64-373	RECIP. BLADE - ZIMMER STANDARD 12.5 x 71 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
Ostrza piły Stericut, S71								
S71-803	SAGITTAL BLADE - S&N STANDARD (7205803) 5.5 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S71-804	SAGITTAL BLADE - S&N STANDARD (7205804) 9.4 x 25.5 x 0.55mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S71-806	SAGITTAL BLADE - S&N STANDARD (7205806) 4.5 x 25.5 x 0.55mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S72								
S72-006	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S72-013	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S74								
S74-040	SAGITTAL BLADE - ARTHREX (AR-300-040S) 14 x 40 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S74-041	SAGITTAL BLADE - ARTHREX (AR-300-041S) 9.5 x 40 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S74-043	SAGITTAL BLADE - ARTHREX (AR-300-043S) 9.5 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S75								
S75-6636	SAGITTAL BLADE - ARTHREX (AR-600-001S) 13 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S75-6656	SAGITTAL BLADE - ARTHREX (AR-600-002S) 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S75								
S75-2483	SAGITTAL BLADE - ARTHREX OPPOSED 33 x 65 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S77								
S77-001	RECIP. BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S77-002	RECIP. BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
Ostrza piły Stericut, S78								
S78-682	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S78-123	SAGITTAL BLADE - MICROAIRE (ZO-7123) 19.5 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S80								
S80-300	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 52 x 0.75mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-109	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 32 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-103	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 60 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-102	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S81								
S81-101	STERNUM BLADE	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-106	STERNUM BLADE - DE SOUTTER SAGITTAL 51 x 16.5 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-201	STERNUM BLADE - DE SOUTTER SAGITTAL 63 x 23 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-105	STERNUM BLADE - DE SOUTTER SAGITTAL 64 x 23 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-200	STERNUM BLADE - DE SOUTTER SAGITTAL 66 x 48 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-102	STERNUM BLADE - DE SOUTTER SAGITTAL 76 x 29 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-202	STERNUM BLADE - DE SOUTTER SAGITTAL 93 x 41 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
Ostrza piły Stericut, S82								
S82-106	STERNUM BLADE	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-103	STERNUM BLADE - DE SOUTTER SAGITTAL 12 x 67 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-100	STERNUM BLADE - DE SOUTTER SAGITTAL 13 x 42 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-101	STERNUM BLADE - DE SOUTTER SAGITTAL 25 x 42 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-104	STERNUM BLADE - DE SOUTTER SAGITTAL 25 x 67 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-102	STERNUM BLADE - DE SOUTTER SAGITTAL 38 x 42 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
Ostrza piły Stericut, S83								
S83-1322	RECIP. BLADE - DE SOUTTER MICRO 3.2 x 20 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-1155	RECIP. BLADE - DE SOUTTER MICRO 4 x 14.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-0325	RECIP. BLADE - DE SOUTTER MICRO 6.4 x 20 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-1428	RECIP. BLADE - DE SOUTTER MICRO 6.4 x 27 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-1525	RECIP. BLADE - DE SOUTTER MICRO 6.4 x 33.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S83								
S83-1528	RECIP. BLADE - DE SOUTTER MICRO 6.4 x 33.5 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-0405	RECIP. BLADE - DE SOUTTER MICRO 7.6 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-0428	RECIP. BLADE - DE SOUTTER MICRO 7.6 x 25.5 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-0605	RECIP. BLADE - DE SOUTTER MICRO 7.6 x 38 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-4425	RECIP. BLADE - DE SOUTTER MICRO 8.7 x 25.5 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-103	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-104	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 15 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-108	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 21 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-109	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 45 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-106	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 21 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S84								
S84-380	KEEL BLADE - DE SOUTTER CEMENTED 15 x 15 x 3.75mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-381	KEEL BLADE - DE SOUTTER CEMENTLESS 14 x 15 x 2.93mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-364	RECIP. BLADE - DE SOUTTER STANDARD 10 x 76 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-373	RECIP. BLADE - DE SOUTTER STANDARD 12 x 71 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-375	RECIP. BLADE - DE SOUTTER STANDARD 12 x 80 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-359	RECIP. BLADE - DE SOUTTER STANDARD 8 x 54 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-363	RECIP. BLADE - DE SOUTTER STANDARD 8 x 54 x 1.50mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-360	RECIP. BLADE - DE SOUTTER STANDARD 8 x 80 x 1.10mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-358	RECIP. BLADE - DE SOUTTER STANDARD 8 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-361	RECIP. BLADE - DE SOUTTER STANDARD 8 x 90 x 1.50mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-200	STERNUM BLADE - DE SOUTTER LONG GUARD 6.5 x 54 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-202	STERNUM BLADE - DE SOUTTER LONG GUARD 6.5 x 54 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-101	STERNUM BLADE - DE SOUTTER STANDARD GUARD 6.5 x 35 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-100	STERNUM BLADE - DE SOUTTER STANDARD GUARD 6.5 x 35 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-102	STERNUM BLADE - DE SOUTTER STANDARD GUARD 6.5 x 35 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-406	STERNUM BLADE - DE SOUTTER STANDARD GUARD 7 x 35 x 1.10mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-402	STERNUM BLADE - DE SOUTTER STANDARD GUARD 7 x 35 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-401	STERNUM BLADE - DE SOUTTER STANDARD GUARD 7 x 35 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-400	STERNUM BLADE - DE SOUTTER STANDARD GUARD 7 x 35 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S85								
S85-200	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-111	SAGITTAL BLADE - DE SOUTTER ACL 10 x 10 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-176	SAGITTAL BLADE - DE SOUTTER ANGLED 10 x 10 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-180	SAGITTAL BLADE - DE SOUTTER ANGLED 14 x 15 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-151	SAGITTAL BLADE - DE SOUTTER OPPOSED 10 x 25 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-104	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 16 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-101	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 22 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-156	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 22 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-100	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 23 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-150	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 25 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-110	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 35 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-160	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 35 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-163	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 46 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-108	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 22 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-109	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 46 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-159	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 46 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-106	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 22 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-107	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 46 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-157	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 46 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-105	SAGITTAL BLADE - DE SOUTTER STANDARD 4 x 25 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-102	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 16 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-152	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 16 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-103	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 22 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-153	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 22 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-162	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 30 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-115	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 25 x 0.43mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-125	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.43mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-124	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 33 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S86								
S86-9144	OSCILLATING BLADE - DE SOUTTER STANDARD 11.5 x 12 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9054	OSCILLATING BLADE - DE SOUTTER STANDARD 12 x 7 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9114	OSCILLATING BLADE - DE SOUTTER STANDARD 4.5 x 12 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9134	OSCILLATING BLADE - DE SOUTTER STANDARD 9.5 x 12 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S86								
S86-103	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-101	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-102	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-100	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-105	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-150	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-154	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-156	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9268	SAGITTAL BLADE - DE SOUTTER ANGLED 14 x 15.5 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1555	SAGITTAL BLADE - DE SOUTTER STANDARD 13 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1855	SAGITTAL BLADE - DE SOUTTER STANDARD 13 x 40 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-3885	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 40 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0312	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 18 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0315	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 18 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0512	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 25 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-5515	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1515	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0515	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0715	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 35 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1225	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 15 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0322	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 18 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1425	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 21 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0622	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 30 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0624	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 30 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1435	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 21 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0532	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0534	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0535	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1535	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9535	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1632	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 30 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0632	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 30 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0634	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 30 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1735	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 35 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S86								
S86-4835	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 40 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0835	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 40 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-5695	STERNUM BLADE - DE SOUTTER STANDARD 50 x 31 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
Ostrza piły Stericut, S87								
S87-111	SAGITTAL BLADE - DE SOUTTER ACL 9 x 10 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-130	SAGITTAL BLADE - DE SOUTTER ANGLED 13 x 9 x 1.50mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-219	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 60 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-200	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-206	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-207	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-208	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-228	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 95 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-256	SAGITTAL BLADE - DE SOUTTER OPPOSED 33 x 65 x 0.95mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-500	SAGITTAL BLADE - DE SOUTTER PRISMATIC 10 x 70 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-545	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-547	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-561	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 85 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-551	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 85 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-501	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-505	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-6638	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-510	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 95 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-511	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-563	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 110 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-585	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 115 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-553	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 85 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-503	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-548	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 85 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-5657	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-533	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-522	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-523	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-513	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S87								
S87-525	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-543	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-595	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 110 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-556	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 85 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-506	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-536	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-515	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-549	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-526	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-516	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-527	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-528	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-508	SAGITTAL BLADE - DE SOUTTER PRISMATIC 31 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-518	SAGITTAL BLADE - DE SOUTTER PRISMATIC 31 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-538	SAGITTAL BLADE - DE SOUTTER PRISMATIC 31 x 95 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-512	SAGITTAL BLADE - DE SOUTTER PRISMATIC 50 x 65 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-600	SAGITTAL BLADE - DE SOUTTER RASP 20 x 75 x 1.25mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-109	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 30 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-103	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 60 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-050	SAGITTAL BLADE - DE SOUTTER STANDARD 14 x 60 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-104	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 85 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-108	SAGITTAL BLADE - DE SOUTTER STANDARD 20 x 55 x 0.75mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-102	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-106	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 75 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-100	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 85 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-101	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-107	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-105	SAGITTAL BLADE - DE SOUTTER STANDARD 31 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-110	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 35 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-134	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 41 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-451	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 11 x 85 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-411	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 11 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-433	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 18 x 95 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-413	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 18 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S87								
S87-423	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 18 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-416	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-426	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 25 x 95 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-323	SAGITTAL BLADE - DE SOUTTER WEBLITE 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-325	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-326	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-327	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-328	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-125	STERNUM BLADE - DE SOUTTER SAGITTAL 43 x 48 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-123	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 23 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-118	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 23 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-112	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 65 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-113	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 65 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-119	STERNUM BLADE - DE SOUTTER SAGITTAL 63 x 23 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-121	STERNUM BLADE - DE SOUTTER SAGITTAL 82 x 35 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-120	STERNUM BLADE - DE SOUTTER SAGITTAL 82 x 35 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
Ostrza piły Stericut, S88								
S88-111	SAGITTAL BLADE - DE SOUTTER ACL 10 x 10 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-113	SAGITTAL BLADE - DE SOUTTER ACL 10 x 20 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-180	SAGITTAL BLADE - DE SOUTTER ANGLED 14 x 15.5 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-181	SAGITTAL BLADE - DE SOUTTER ANGLED 14 x 15.5 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-151	SAGITTAL BLADE - DE SOUTTER OPPOSED 10 x 25 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-104	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 16 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-154	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 16 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-101	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 22 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-156	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 22 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-100	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-150	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 25 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-129	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 27 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-110	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 35 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-160	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 35 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-108	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 22 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-158	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 22 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S88								
S88-109	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 46 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-159	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 46 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-162	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 55 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-106	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 22 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-107	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 46 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-157	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 46 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-470	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 70 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-475	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-476	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-477	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-115	SAGITTAL BLADE - DE SOUTTER STANDARD 3 x 20 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-114	SAGITTAL BLADE - DE SOUTTER STANDARD 3 x 28 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-102	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 16 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-152	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 16 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-103	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 22 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-153	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 22 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-105	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 27 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-127	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 31 x 0.38mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-457	SAGITTAL BLADE - DE SOUTTER STANDARD 8 x 70 x 1.20mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-134	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 41 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-138	SAGITTAL BLADE - DE SOUTTER STANDARD 9.5 x 22 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-901	STERNUM BLADE - DE SOUTTER SAGITTAL 25 x 37 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S88-908	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 19 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S88-918	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S88-909	STERNUM BLADE - DE SOUTTER SAGITTAL 63 x 19 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S88-919	STERNUM BLADE - DE SOUTTER SAGITTAL 63 x 25 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S88-905	STERNUM BLADE - DE SOUTTER SAGITTAL 64 x 19 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
S88-920	STERNUM BLADE - DE SOUTTER SAGITTAL 82 x 37 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	V0103	44632	50514712AINT07MAN01MG
Ostrza piły Stericut, S89								
S89-2472	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 60 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-2673	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-2676	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-2772	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 95 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S89								
S89-2483	SAGITTAL BLADE - DE SOUTTER OPPOSED 33 x 65 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9536	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6536	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9537	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6632	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5632	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6633	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7633	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5633	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6635	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6636	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7636	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5636	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6637	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5637	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6638	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7746	SAGITTAL BLADE - DE SOUTTER PRISMATIC 18 x 100 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7646	SAGITTAL BLADE - DE SOUTTER PRISMATIC 18 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7647	SAGITTAL BLADE - DE SOUTTER PRISMATIC 18 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6755	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5755	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5756	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6756	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5757	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6757	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6556	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 75 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6557	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 75 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5652	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5653	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6653	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6655	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5655	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9656	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6656	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S89								
S89-5656	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5657	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9657	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6657	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5658	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6658	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6773	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 100 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6776	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 100 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7776	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 100 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6873	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 110 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7575	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 75 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5672	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 0.89mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5673	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7673	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6673	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 0.97mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5674	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.07mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5675	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6675	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7675	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9675	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6677	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7677	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5677	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6678	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5678	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6506	SAGITTAL BLADE - DE SOUTTER PRISMATIC 8 x 80 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1221	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 30 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1421	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 60 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1522	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 75 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1440	SAGITTAL BLADE - DE SOUTTER STANDARD 14 x 60 x 0.60mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S89								
S89-1351	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 55 x 0.70mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1452	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 70 x 0.90mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1553	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 85 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1473	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1573	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 85 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1676	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1481	SAGITTAL BLADE - DE SOUTTER STANDARD 31 x 65 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1586	SAGITTAL BLADE - DE SOUTTER STANDARD 31 x 85 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1491	SAGITTAL BLADE - DE SOUTTER STANDARD 50 x 65 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1111	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1211	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 35 x 0.80mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3656	SAGITTAL BLADE - DE SOUTTER WEBLITE 19 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3657	SAGITTAL BLADE - DE SOUTTER WEBLITE 19 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3673	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3675	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.19mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3676	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.27mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3677	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.37mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3678	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.47mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S92								
S92-138	CRESC. BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	46476	50514712AINT07MAN01MG
S92-139	CRESC. BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	46476	50514712AINT07MAN01MG
S92-137	CRESC. BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	46476	50514712AINT07MAN01MG
S92-141	RECIP. BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-140	RECIP. BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-156	RECIP. BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-154	RECIP. BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-158	RECIP. BLADE - DE SOUTTER MICRO 5 x 16 x 0.94mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-151	RECIP. BLADE - DE SOUTTER MICRO 6 x 15 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-152	RECIP. BLADE - DE SOUTTER MICRO 6 x 32 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-160	RECIP. BLADE - DE SOUTTER MICRO 7 x 25 x 0.94mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-159	RECIP. BLADE - DE SOUTTER MICRO 7 x 25 x 0.94mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-145	RECIP. BLADE - DE SOUTTER MICRO 8 x 25 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-148	RECIP. BLADE - DE SOUTTER MICRO 9 x 40 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrza piły Stericut, S92								
S92-164	RECIP. BLADE - DE SOUTTER RASP 5.5 x 12 x 3.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-165	RECIP. BLADE - DE SOUTTER RASP 7 x 14 x 3.00mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-223	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-226	SAGITTAL BLADE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-132	SAGITTAL BLADE - DE SOUTTER ANGLED 13 x 12 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-263	SAGITTAL BLADE - DE SOUTTER MICRO 10 x 18.5 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-123	SAGITTAL BLADE - DE SOUTTER MICRO 10 x 9 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-124	SAGITTAL BLADE - DE SOUTTER MICRO 12 x 14 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-125	SAGITTAL BLADE - DE SOUTTER MICRO 12 x 21 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-225	SAGITTAL BLADE - DE SOUTTER MICRO 12 x 21 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-126	SAGITTAL BLADE - DE SOUTTER MICRO 12 x 30 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-224	SAGITTAL BLADE - DE SOUTTER MICRO 14 x 12 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-120	SAGITTAL BLADE - DE SOUTTER MICRO 4 x 17 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-220	SAGITTAL BLADE - DE SOUTTER MICRO 4 x 17 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-133	SAGITTAL BLADE - DE SOUTTER MICRO 5.5 x 11 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-134	SAGITTAL BLADE - DE SOUTTER MICRO 6 x 28 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-234	SAGITTAL BLADE - DE SOUTTER MICRO 6 x 28 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-121	SAGITTAL BLADE - DE SOUTTER MICRO 7 x 21 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-221	SAGITTAL BLADE - DE SOUTTER MICRO 7 x 21 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-236	SAGITTAL BLADE - DE SOUTTER MICRO 8 x 32 x 0.66mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-122	SAGITTAL BLADE - DE SOUTTER MICRO 8 x 5 x 0.51mm	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrza piły Stericut, S95								
S95-101	ORBITAL BLADE - TUKE	MDD	Klasy IIa	Reguła 6	INT07	P091302	43376	50514712AINT07MAN01MG
Ostrze konstrukcji typu golarka (Shaver) Stericut, C83								
C83-1235	SHAVER BLADE - AGGR. MENISCUS CUTTER 3.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-1245	SHAVER BLADE - AGGR. MENISCUS CUTTER 4.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-1255	SHAVER BLADE - AGGR. MENISCUS CUTTER 5.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0225	SHAVER BLADE - AGGR. RESECTOR 2.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0235	SHAVER BLADE - AGGR. RESECTOR 3.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0245	SHAVER BLADE - AGGR. RESECTOR 4.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0255	SHAVER BLADE - AGGR. RESECTOR 5.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-5245	SHAVER BLADE - ANGLED AGGR. RESECTOR 4.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-1035	SHAVER BLADE - MENISCUS CUTTER 3.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Ostrze konstrukcji typu golarka (Shaver) Stericut, C83								
C83-1045	SHAVER BLADE - MENISCUS CUTTER 4.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-1055	SHAVER BLADE - MENISCUS CUTTER 5.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0035	SHAVER BLADE - RESECTOR 3.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0045	SHAVER BLADE - RESECTOR 4.5MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-7055	SHAVER BUR - OVAL 4.0MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-7065	SHAVER BUR - OVAL 5.0MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-6055	SHAVER BUR - ROUND 4.0MM	MDD	Klasy IIa	Reguła 6	INT26	P091399	41499	50514712AINT26MAN01N5
Osprzęt sterylny Zethon								
B12-02051*	BUR - 1.19MM, FINE DIAMOND BALL - OBSOLETE, 01/09/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
B12-02054*	BUR - 1.19MM, FINE DIAMOND MATCH - OBSOLETE, 01/09/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
B12-03051*	BUR - 1.19MM, FINE DIAMOND MATCH - OBSOLETE, 01/09/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
B14-04021*	BUR - 1.19MM, FLUTED BALL - OBSOLETE, 01/09/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
B12-02021*	BUR - 1.19MM, FLUTED BALL - OBSOLETE, 01/09/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
B14-02021*	BUR - 1.19MM, FLUTED BALL - OBSOLETE, 01/09/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
B14-03021*	BUR - 1.19MM, FLUTED BALL - OBSOLETE, 01/09/23	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-00651*	BUR - 1.6MM, FINE DIAMOND BALL, 130MM X 0.6MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-00751*	BUR - 1.6MM, FINE DIAMOND BALL, 130MM X 0.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-00851*	BUR - 1.6MM, FINE DIAMOND BALL, 130MM X 0.8MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-01051*	BUR - 1.6MM, FINE DIAMOND BALL, 130MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-01451*	BUR - 1.6MM, FINE DIAMOND BALL, 130MM X 1.4MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-01851*	BUR - 1.6MM, FINE DIAMOND BALL, 130MM X 1.8MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-02351*	BUR - 1.6MM, FINE DIAMOND BALL, 130MM X 2.3MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-00621*	BUR - 1.6MM, FLUTED BALL, 130MM X 0.6MM, OBSOLETE (1/10/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-00721*	BUR - 1.6MM, FLUTED BALL, 130MM X 0.7MM, OBSOLETE (1/10/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-00821*	BUR - 1.6MM, FLUTED BALL, 130MM X 0.8MM, OBSOLETE (1/10/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-01021*	BUR - 1.6MM, FLUTED BALL, 130MM X 1.0MM, OBSOLETE (1/10/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-01421*	BUR - 1.6MM, FLUTED BALL, 130MM X 1.4MM, OBSOLETE (1/10/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-01821*	BUR - 1.6MM, FLUTED BALL, 130MM X 1.8MM, OBSOLETE (1/10/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
A13-02321*	BUR - 1.6MM, FLUTED BALL, 130MM X 2.3MM, OBSOLETE (1/10/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03071*	BUR - 2.38MM, COARSE DIAMOND BALL, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04071*	BUR - 2.38MM, COARSE DIAMOND BALL, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-05071*	BUR - 2.38MM, COARSE DIAMOND BALL, 100MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-06071*	BUR - 2.38MM, COARSE DIAMOND BALL, 100MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt sterylny Zethon								
C15-06071*	BUR - 2.38MM, COARSE DIAMOND BALL, 150MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01061*	BUR - 2.38MM, DIAMOND BALL, 100MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02061*	BUR - 2.38MM, DIAMOND BALL, 100MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03061*	BUR - 2.38MM, DIAMOND BALL, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04061*	BUR - 2.38MM, DIAMOND BALL, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-05061*	BUR - 2.38MM, DIAMOND BALL, 100MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-06061*	BUR - 2.38MM, DIAMOND BALL, 100MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-03061*	BUR - 2.38MM, DIAMOND BALL, 120MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-04061*	BUR - 2.38MM, DIAMOND BALL, 120MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-05061*	BUR - 2.38MM, DIAMOND BALL, 120MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-06061*	BUR - 2.38MM, DIAMOND BALL, 120MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-02061*	BUR - 2.38MM, DIAMOND BALL, 150MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-03061*	BUR - 2.38MM, DIAMOND BALL, 150MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-04061*	BUR - 2.38MM, DIAMOND BALL, 150MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-05061*	BUR - 2.38MM, DIAMOND BALL, 150MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-06061*	BUR - 2.38MM, DIAMOND BALL, 150MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C18-03061*	BUR - 2.38MM, DIAMOND BALL, 180MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01061*	BUR - 2.38MM, DIAMOND BALL, 70MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01561*	BUR - 2.38MM, DIAMOND BALL, 70MM X 1.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02061*	BUR - 2.38MM, DIAMOND BALL, 70MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02561*	BUR - 2.38MM, DIAMOND BALL, 70MM X 2.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-03061*	BUR - 2.38MM, DIAMOND BALL, 70MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-03561*	BUR - 2.38MM, DIAMOND BALL, 70MM X 3.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-04061*	BUR - 2.38MM, DIAMOND BALL, 70MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-05061*	BUR - 2.38MM, DIAMOND BALL, 70MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-06061*	BUR - 2.38MM, DIAMOND BALL, 70MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-07061*	BUR - 2.38MM, DIAMOND BALL, 70MM X 7.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-08061*	BUR - 2.38MM, DIAMOND BALL, 70MM X 8.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01051*	BUR - 2.38MM, FINE DIAMOND BALL, 100MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01551*	BUR - 2.38MM, FINE DIAMOND BALL, 100MM X 1.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02051*	BUR - 2.38MM, FINE DIAMOND BALL, 100MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03051*	BUR - 2.38MM, FINE DIAMOND BALL, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04051*	BUR - 2.38MM, FINE DIAMOND BALL, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-05051*	BUR - 2.38MM, FINE DIAMOND BALL, 100MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt sterylny Zethon								
C10-06051*	BUR - 2.38MM, FINE DIAMOND BALL, 100MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-03051*	BUR - 2.38MM, FINE DIAMOND BALL, 120MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-04051*	BUR - 2.38MM, FINE DIAMOND BALL, 120MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-05051*	BUR - 2.38MM, FINE DIAMOND BALL, 120MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-06051*	BUR - 2.38MM, FINE DIAMOND BALL, 120MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-03051*	BUR - 2.38MM, FINE DIAMOND BALL, 150MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-04051*	BUR - 2.38MM, FINE DIAMOND BALL, 150MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-05051*	BUR - 2.38MM, FINE DIAMOND BALL, 150MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-06051*	BUR - 2.38MM, FINE DIAMOND BALL, 150MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C18-03051*	BUR - 2.38MM, FINE DIAMOND BALL, 180MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-00551*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 0.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-00851*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 0.8MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01051*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01551*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 1.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02051*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02551*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 2.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-03051*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-04051*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-05051*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-06051*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-07051*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 7.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-08051*	BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 8.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01754*	BUR - 2.38MM, FINE DIAMOND MATCH, 100MM X 1.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02254*	BUR - 2.38MM, FINE DIAMOND MATCH, 100MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03054*	BUR - 2.38MM, FINE DIAMOND MATCH, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-01754*	BUR - 2.38MM, FINE DIAMOND MATCH, 150MM X 1.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-02254*	BUR - 2.38MM, FINE DIAMOND MATCH, 150MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-03054*	BUR - 2.38MM, FINE DIAMOND MATCH, 150MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-01754*	BUR - 2.38MM, FINE DIAMOND MATCH, 80MM X 1.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-02254*	BUR - 2.38MM, FINE DIAMOND MATCH, 80MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-05033*	BUR - 2.38MM, FLUTED ACORN GOLD, 100MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-06033*	BUR - 2.38MM, FLUTED ACORN GOLD, 100MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-07533*	BUR - 2.38MM, FLUTED ACORN GOLD, 100MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-05033*	BUR - 2.38MM, FLUTED ACORN GOLD, 150MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt sterylny Zethon								
C15-06033*	BUR - 2.38MM, FLUTED ACORN GOLD, 150MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-07533*	BUR - 2.38MM, FLUTED ACORN GOLD, 150MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-05033*	BUR - 2.38MM, FLUTED ACORN GOLD, 70MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-06033*	BUR - 2.38MM, FLUTED ACORN GOLD, 70MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-07533*	BUR - 2.38MM, FLUTED ACORN GOLD, 70MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-05033*	BUR - 2.38MM, FLUTED ACORN GOLD, 80MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-06033*	BUR - 2.38MM, FLUTED ACORN GOLD, 80MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-07533*	BUR - 2.38MM, FLUTED ACORN GOLD, 80MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-06023*	BUR - 2.38MM, FLUTED ACORN, 150MM X 6MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-07523*	BUR - 2.38MM, FLUTED ACORN, 70MM X 7.5MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-07523*	BUR - 2.38MM, FLUTED ACORN, 80MM X 7.5MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01031*	BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02031*	BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03031*	BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04031*	BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-05031*	BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-06031*	BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-02031*	BUR - 2.38MM, FLUTED BALL GOLD, 120MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-03031*	BUR - 2.38MM, FLUTED BALL GOLD, 120MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-04031*	BUR - 2.38MM, FLUTED BALL GOLD, 120MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-05031*	BUR - 2.38MM, FLUTED BALL GOLD, 120MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-06031*	BUR - 2.38MM, FLUTED BALL GOLD, 120MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-02031*	BUR - 2.38MM, FLUTED BALL GOLD, 150MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-03031*	BUR - 2.38MM, FLUTED BALL GOLD, 150MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-04031*	BUR - 2.38MM, FLUTED BALL GOLD, 150MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-05031*	BUR - 2.38MM, FLUTED BALL GOLD, 150MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-06031*	BUR - 2.38MM, FLUTED BALL GOLD, 150MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C18-03031*	BUR - 2.38MM, FLUTED BALL GOLD, 180MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-00531*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 0.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01031*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01531*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 1.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02031*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02531*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 2.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-03031*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt sterylny Zethon								
C07-03531*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 3.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-04031*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM x 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-05031*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-06031*	BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 100MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-05031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 100MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-06031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 100MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-02031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 150MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-03031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 150MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-04031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 150MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-05031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 150MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-06031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 150MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 70MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02531S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 70MM X 2.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-03031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 70MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-04031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 70MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-05031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 70MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-06031S*	BUR - 2.38MM, FLUTED BALL S/CUT GOLD, 70MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03021*	BUR - 2.38MM, FLUTED BALL, 100MM X 3MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-03021*	BUR - 2.38MM, FLUTED BALL, 150MM X 3MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-06021*	BUR - 2.38MM, FLUTED BALL, 150MM X 6MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02021*	BUR - 2.38MM, FLUTED BALL, 70MM X 2MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-04021*	BUR - 2.38MM, FLUTED BALL, 70MM X 4MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-05021*	BUR - 2.38MM, FLUTED BALL, 70MM X 5MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-06021*	BUR - 2.38MM, FLUTED BALL, 70MM X 6MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C09-01535*	BUR - 2.38MM, FLUTED CRANIO GOLD, 90MM X 1.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02335*	BUR - 2.38MM, FLUTED CRANIO, 100MM X 2.3MM (75,000 RPM MAX)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04032*	BUR - 2.38MM, FLUTED CYLINDER GOLD, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-05032*	BUR - 2.38MM, FLUTED CYLINDER GOLD, 100MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-06032*	BUR - 2.38MM, FLUTED CYLINDER GOLD, 100MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-07532*	BUR - 2.38MM, FLUTED CYLINDER GOLD, 100MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt sterylny Zethon								
C15-05032*	BUR - 2.38MM, FLUTED CYLINDER GOLD, 150MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-06032*	BUR - 2.38MM, FLUTED CYLINDER GOLD, 150MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-07532*	BUR - 2.38MM, FLUTED CYLINDER GOLD, 150MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01049F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 100MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01249F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 100MM X 1.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01649F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 100MM X 1.6MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02149F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 100MM X 2.1MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-01049F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 150MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-01249F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 150MM X 1.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-01649F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 150MM X 1.6MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-02149F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 150MM X 2.1MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01049F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 70MM X 1.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01249F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 70MM X 1.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01649F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 70MM X 1.6MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02149F*	BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 70MM X 2.1MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01734*	BUR - 2.38MM, FLUTED MATCH GOLD, 100MM X 1.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02234*	BUR - 2.38MM, FLUTED MATCH GOLD, 100MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03034*	BUR - 2.38MM, FLUTED MATCH GOLD, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04034*	BUR - 2.38MM, FLUTED MATCH GOLD, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-02234*	BUR - 2.38MM, FLUTED MATCH GOLD, 120MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-03034*	BUR - 2.38MM, FLUTED MATCH GOLD, 120MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-01734*	BUR - 2.38MM, FLUTED MATCH GOLD, 150MM X 1.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-02234*	BUR - 2.38MM, FLUTED MATCH GOLD, 150MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-03034*	BUR - 2.38MM, FLUTED MATCH GOLD, 150MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C18-02234*	BUR - 2.38MM, FLUTED MATCH GOLD, 180MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C18-03034*	BUR - 2.38MM, FLUTED MATCH GOLD, 180MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01734*	BUR - 2.38MM, FLUTED MATCH GOLD, 70MM X 1.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02234*	BUR - 2.38MM, FLUTED MATCH GOLD, 70MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-03034*	BUR - 2.38MM, FLUTED MATCH GOLD, 70MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-03034S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD - OBSOLETE (01/06/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-01734S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD - OBSOLETE (01/06/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-02234S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD - OBSOLETE (01/06/23)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-01734S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 100MM X 1.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02234S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 100MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt sterylny Zethon								
C10-03034S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04034S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-02234S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 120MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C12-03034S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 120MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-01734S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 150MM X 1.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-02234S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 150MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-03034S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 150MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C18-02234S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 180MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C18-03034S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 180MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-01734S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 70MM X 1.7MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-02234S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 70MM X 2.2MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-03034S*	BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 70MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-03024*	BUR - 2.38MM, FLUTED MATCH, 70MM X 3MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-02036*	BUR - 2.38MM, FLUTED OVAL GOLD, 100MM X 2.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03036*	BUR - 2.38MM, FLUTED OVAL GOLD, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04036*	BUR - 2.38MM, FLUTED OVAL GOLD, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-05036*	BUR - 2.38MM, FLUTED OVAL GOLD, 100MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-06036*	BUR - 2.38MM, FLUTED OVAL GOLD, 100MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-03081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 100MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-04081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 100MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-05081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 100MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C10-06081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 100MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-03081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 150MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-04081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 150MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-05081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 150MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-06081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 150MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-03081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 70MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-04081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 70MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-05081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 70MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C07-06081*	BUR - 2.38MM, X COARSE DIAMOND BALL, 70MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C15-06582*	BUR - 2.38MM, X COARSE DIAMOND CYL, 150MM X 6.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-06071*	BUR - 3.18MM, COARSE DIAMOND BALL, 140MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-06071*	BUR - 3.18MM, COARSE DIAMOND BALL, 90MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D06-25677*	BUR - 3.18MM, DIAMOND METAL CUTTER, 60MM X 25.6MM	MDD	Klasy IIa	Reguła 6	-	-	-	-

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt sterylny Zethon								
D14-02551*	BUR - 3.18MM, FINE DIAMOND BALL, 140MM X 2.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-03051*	BUR - 3.18MM, FINE DIAMOND BALL, 140MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-04051*	BUR - 3.18MM, FINE DIAMOND BALL, 140MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-05051*	BUR - 3.18MM, FINE DIAMOND BALL, 140MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-06051*	BUR - 3.18MM, FINE DIAMOND BALL, 140MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-07551*	BUR - 3.18MM, FINE DIAMOND BALL, 140MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D26-06051*	BUR - 3.18MM, FINE DIAMOND BALL, 260MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-03051*	BUR - 3.18MM, FINE DIAMOND BALL, 90MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-04051*	BUR - 3.18MM, FINE DIAMOND BALL, 90MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-05051*	BUR - 3.18MM, FINE DIAMOND BALL, 90MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-06051*	BUR - 3.18MM, FINE DIAMOND BALL, 90MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-07551*	BUR - 3.18MM, FINE DIAMOND BALL, 90MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-03054*	BUR - 3.18MM, FINE DIAMOND MATCH, 140MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-03054*	BUR - 3.18MM, FINE DIAMOND MATCH, 90MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-06033*	BUR - 3.18MM, FLUTED ACORN GOLD, 140MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-07533*	BUR - 3.18MM, FLUTED ACORN GOLD, 140MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-06033*	BUR - 3.18MM, FLUTED ACORN GOLD, 90MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-07533*	BUR - 3.18MM, FLUTED ACORN GOLD, 90MM X 7.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-09033*	BUR - 3.18MM, FLUTED ACORN GOLD, 90MM X 9.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-06023*	BUR - 3.18MM, FLUTED ACORN, 140MM X 6MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-07523*	BUR - 3.18MM, FLUTED ACORN, 140MM X 7.5MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-06023*	BUR - 3.18MM, FLUTED ACORN, 90MM X 6MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-07523*	BUR - 3.18MM, FLUTED ACORN, 90MM X 7.5MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-09023*	BUR - 3.18MM, FLUTED ACORN, 90MM X 9MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-03031*	BUR - 3.18MM, FLUTED BALL GOLD, 140MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-04031*	BUR - 3.18MM, FLUTED BALL GOLD, 140MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-05031*	BUR - 3.18MM, FLUTED BALL GOLD, 140MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-06031*	BUR - 3.18MM, FLUTED BALL GOLD, 140MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-03031*	BUR - 3.18MM, FLUTED BALL GOLD, 90MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-04031*	BUR - 3.18MM, FLUTED BALL GOLD, 90MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-05031*	BUR - 3.18MM, FLUTED BALL GOLD, 90MM X 5.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-06031*	BUR - 3.18MM, FLUTED BALL GOLD, 90MM X 6.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-03021*	BUR - 3.18MM, FLUTED BALL, 140MM X 3MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-04021*	BUR - 3.18MM, FLUTED BALL, 140MM X 4MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Osprzęt sterylny Zethon								
D14-05021*	BUR - 3.18MM, FLUTED BALL, 140MM X 5MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-06021*	BUR - 3.18MM, FLUTED BALL, 140MM X 6MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-03021*	BUR - 3.18MM, FLUTED BALL, 90MM X 3MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-04021*	BUR - 3.18MM, FLUTED BALL, 90MM X 4MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-05021*	BUR - 3.18MM, FLUTED BALL, 90MM X 5MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-06021*	BUR - 3.18MM, FLUTED BALL, 90MM X 6MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D12-03035*	BUR - 3.18MM, FLUTED CRANIO GOLD, 120MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-03034*	BUR - 3.18MM, FLUTED MATCH GOLD, 140MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-04034*	BUR - 3.18MM, FLUTED MATCH GOLD, 140MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D21-03034*	BUR - 3.18MM, FLUTED MATCH GOLD, 210MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D26-03034*	BUR - 3.18MM, FLUTED MATCH GOLD, 260MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-03034*	BUR - 3.18MM, FLUTED MATCH GOLD, 90MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-04034*	BUR - 3.18MM, FLUTED MATCH GOLD, 90MM X 4.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-03024*	BUR - 3.18MM, FLUTED MATCH, 140MM X 3MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-03024*	BUR - 3.18MM, FLUTED MATCH, 90MM X 3MM (OBS)	MDD	Klasy IIa	Reguła 6	-	-	-	-
D06-01647*	BUR - 3.18MM, FLUTED METAL CUTTER, 60MM X 1.6MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D06-03047*	BUR - 3.18MM, FLUTED METAL CUTTER, 60MM X 3.0MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D14-06582*	BUR - 3.18MM, X COARSE DIAMOND CYL, 140MM X 6.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
D09-06582*	BUR - 3.18MM, X COARSE DIAMOND CYL, 90MM X 6.5MM	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-02234*	BUR - OBSOLETE, CAN USE STOCK, NO ALTERNATIVE	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-01734*	BUR - OBSOLETE, CAN USE STOCK, NO ALTERNATIVE	MDD	Klasy IIa	Reguła 6	-	-	-	-
C08-03034*	BUR - OBSOLETE, CAN USE STOCK, NO ALTERNATIVE	MDD	Klasy IIa	Reguła 6	-	-	-	-
S101461*	IRRIGATION KIT - C SHANK	MDD	Klasy IIa	Reguła 6	-	-	-	-
S101688*	IRRIGATION KIT - C SHANK, SLIMLINE	MDD	Klasy IIa	Reguła 6	-	-	-	-
S101691*	IRRIGATION KIT - D SHANK	MDD	Klasy IIa	Reguła 6	-	-	-	-

Obudowa do sterylizacji, osprzęt do czyszczenia i konserwacji

18210	1/2 SIZE STERI-CASE & TRAY - 1 x DBC/DBR-470 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19270	1/2 SIZE STERI-CASE & TRAY - 1 x DBC/DBR-470 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19170	1/2 SIZE STERI-CASE & TRAY - 1 x DBR-700 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
17890	1/2 SIZE STERI-CASE & TRAY - 1 x DBR-700 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
17160	1/2 SIZE STERI-CASE & TRAY - 1 x DPC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19280	1/2 SIZE STERI-CASE & TRAY - 1 x MBC-709 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19200	1/2 SIZE STERI-CASE & TRAY - 1 x MBC-709 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Obudowa do sterylizacji, osprzęt do czyszczenia i konserwacji								
19540	1/2 SIZE STERI-CASE & TRAY - 1 x MBQ-700 - NO BATTERY	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19400	1/2 SIZE STERI-CASE & TRAY - 1 x MBQ-707 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19210	1/2 SIZE STERI-CASE & TRAY - 1 x MBU - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19560	1/2 SIZE STERI-CASE & TRAY - 1 x MBU - NO BATTERY	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
21110	1/2 SIZE STERI-CASE & TRAY - 1 x MCI & 1 x DCS	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20430	1/2 SIZE STERI-CASE & TRAY - 1 x V-MBQ-807 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19790	1/2 SIZE STERI-CASE & TRAY - 2 x MBQ-700 - NO BATTERY	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
17390	1/2 SIZE STERI-CASE & TRAY - 2 x SB-70x SERIES	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19370*	1/2 SIZE STERILE FILTERED STERI-CASE -299 x 278 x 155mm BLUE	MDR	Klasy I	Reguła 1	-	-	-	-
18200	1/2 SIZE STERI-TRAY - 1 x DBC/DBR-470 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19110	1/2 SIZE STERI-TRAY - 1 x DBC/DBR-470 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19070	1/2 SIZE STERI-TRAY - 1 x DBR-700 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
17880	1/2 SIZE STERI-TRAY - 1 x DBR-700 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
17170	1/2 SIZE STERI-TRAY - 1 x DPC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19300	1/2 SIZE STERI-TRAY - 1 x MBC-709 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19100	1/2 SIZE STERI-TRAY - 1 x MBC-709 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19530	1/2 SIZE STERI-TRAY - 1 x MBQ-700 - NO BATTERY	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19290	1/2 SIZE STERI-TRAY - 1 x MBQ-707 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19190	1/2 SIZE STERI-TRAY - 1 x MBU - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19550	1/2 SIZE STERI-TRAY - 1 x MBU - NO BATTERY	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
21100	1/2 SIZE STERI-TRAY - 1 x MCI & 1 x DCS	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20380	1/2 SIZE STERI-TRAY - 1 x V-MBQ-807 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19780	1/2 SIZE STERI-TRAY - 2 x MBQ-700 - NO BATTERY	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
17400	1/2 SIZE STERI-TRAY - 2 x SB-70x SERIES	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19000	1/2 SIZE WIRE STERI-CASE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
8120	BRUSH	MDR	Klasy I	Reguła 1	INT04	V070105	34878	505147101INT04MAN133M
15090	BRUSH	MDR	Klasy I	Reguła 1	INT04	V070105	34878	505147101INT04MAN133M
30982	INSTRUMENT OIL - NON STERILE	MDR	Klasy I	Reguła 1	INT04	Z12130585	15772	505147101INT04MAN153R
12570	INSTRUMENT OIL - NON STERILE	MDR	Klasy I	Reguła 1	INT04	Z12130585	15772	505147101INT04MAN153R
8570	PLASTIC STERI-CONTAINER - 1 x GD-113 DERMATOME	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
7540	PLASTIC STERI-CONTAINER - 5 x MICRODRIVE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
671073*	PTFE FILTER CASSETTE	N/A	N/A	N/A	-	-	-	-
20270	STD SIZE STERI-CASE & TRAY - 1 x DCA-470	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
18130	STD SIZE STERI-CASE & TRAY - 1 x MBQ-707 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P

Kod	Nazwa	Dokumentacja Klasa		Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Obudowa do sterylizacji, osprzęt do czyszczenia i konserwacji								
17830	STD SIZE STERI-CASE & TRAY - 1 x MBQ-707 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20030	STD SIZE STERI-CASE & TRAY - 1 x MBQ-707 & BQ-707 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19130	STD SIZE STERI-CASE & TRAY - 1 x MBU - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19150	STD SIZE STERI-CASE & TRAY - 1 x MBU - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
21090	STD SIZE STERI-CASE & TRAY - 1 x MCU, 1 x MCI & 1 x DCS	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20410	STD SIZE STERI-CASE & TRAY - 2 x MBC-809 & MBC-709 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20420	STD SIZE STERI-CASE & TRAY - 2 x MBC-809 & MBC-709 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
18160	STD SIZE STERI-CASE & TRAY - 2 x MBQ-700 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19140	STD SIZE STERI-CASE & TRAY - 2 x MBQ-700 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19120	STD SIZE STERI-CASE & TRAY - 2 x MBQ-707 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19160	STD SIZE STERI-CASE & TRAY - 2 x MBQ-707 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20400	STD SIZE STERI-CASE & TRAY - 2 x MBQ-807 & MBQ-707 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20390	STD SIZE STERI-CASE & TRAY - 2 x MBQ-807 & MBQ-707 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
18140	STD SIZE STERI-CASE & TRAY - 2 x MBU - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
16940	STD SIZE STERI-CASE & TRAY - 2 x MBU - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
14640	STD SIZE STERI-CASE & TRAY - 2 x MPX/DPX	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
18150	STD SIZE STERI-CASE & TRAY - 3 x MBQ-700 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
16250	STD SIZE STERI-CASE & TRAY - 3 x MBQ-700 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19250*	STD SIZE STERILE FILTERED STERI-CASE- 585 x 278 x 155mm BLUE	MDR	Klasy I	Reguła 1	-	-	-	-
19810*	STD SIZE STERILE PTFE FILTERED STERI-CASE- 585 x 278 x 155mm	MDR	Klasy I	Reguła 1	-	-	-	-
20250	STD SIZE STERI-TRAY - 1 x DCA-470	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
17900	STD SIZE STERI-TRAY - 1 x MBQ-707 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
17550	STD SIZE STERI-TRAY - 1 x MBQ-707 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20020	STD SIZE STERI-TRAY - 1 x MBQ-707 & BQ-707 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19030	STD SIZE STERI-TRAY - 1 x MBU - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19050	STD SIZE STERI-TRAY - 1 x MBU - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
21080	STD SIZE STERI-TRAY - 1 x MCU, 1 x MCI & 1 x DCS	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20360	STD SIZE STERI-TRAY - 2 x MBC-809 & MBC-709 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
20370	STD SIZE STERI-TRAY - 2 x MBC-809 & MBC-709 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
17970	STD SIZE STERI-TRAY - 2 x MBQ-700 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19040	STD SIZE STERI-TRAY - 2 x MBQ-700 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19020	STD SIZE STERI-TRAY - 2 x MBQ-707 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P
19060	STD SIZE STERI-TRAY - 2 x MBQ-707 - STERILE	MDR	Klasy I	Reguła 1	INT04	Z12011301	13730	505147101INT04MAN143P

Kod	Nazwa	Dokumentacja		Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Obudowa do sterylizacji, osprzęt do czyszczenia i konserwacji									
20340	STD SIZE STERI-TRAY - 2 x MBQ-807 & MBQ-707 - STERILE	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
18060	STD SIZE STERI-TRAY - 2 x MBU - ASEPTIC	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
16980	STD SIZE STERI-TRAY - 2 x MBU - STERILE	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
14650	STD SIZE STERI-TRAY - 2 x MPX/DPX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
17960	STD SIZE STERI-TRAY - 3 x MBQ-700 - ASEPTIC	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
17110	STD SIZE STERI-TRAY - 3 x MBQ-700 - STERILE	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
19010	STD SIZE WIRE STERI-CASE	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
14930	STERI CSE/ TRAY- 2 TDZ	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
14440	STERI CSE/ TRAY- ASEPTIC- 2 MDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
11680	STERI CSE/ TRAY- ASEPTIC- 2 MDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
12170	STERI CSE/ TRAY- ASEPTIC- 3 MDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
12590	STERI CSE/ TRAY- ASEPTIC- SDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
8160	STERI CSE/ TRAY- MPX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
11670	STERI CSE/ TRAY- STERILE- 3 MDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
12580	STERI CSE/ TRAY- STERILE- SDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
103966*	STERI TRAY - 1/2 SIZE, ATTACHMENT TRAY	N/A	N/A	N/A	-		-	-	-
103953*	STERI TRAY - 1/2 SIZE, ELECTRIC HANDPIECE TRAY	N/A	N/A	N/A	-		-	-	-
103944*	STERI TRAY - 1/2 SIZE, MESH CONTAINER & LID	N/A	N/A	N/A	-		-	-	-
103989*	STERI TRAY - 1/2 SIZE, PNEUMATIC HANDPIECE TRAY	N/A	N/A	N/A	-		-	-	-
14950	STERI TRAY- 2 TDZ	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
14450	STERI TRAY- ASEPTIC- 2 MDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
12180	STERI TRAY- ASEPTIC- 3 MDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
15070	STERI TRAY- ASEPTIC- SDX/RDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
11690	STERI TRAY- STERILE- 3 MDX	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
103610*	STERICASE - ELECTRIC HEKA SYSTEM	N/A	N/A	N/A	-		-	-	-
104493*	STERICASE - ELECTRIC HEKA, ATTACHMENT 320 X 120 (BELGIUM)	N/A	N/A	N/A	-		-	-	-
104277*	STERICASE - ELECTRIC HEKA, ATTACHMENT TRAY (BELGIUM)	N/A	N/A	N/A	-		-	-	-
103629*	STERICASE - PNEUMATIC HEKA SYSTEM	N/A	N/A	N/A	-		-	-	-
18950	STERI-CASE & TRAY - 2 MCU & MCI	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
12550	STERI-CASE & TRAY - HST/DPZ	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
19420	STERI-CASE & TRAY - MCI	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
17140	STERI-CASE & TRAY- DBC-470 - NiMH	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
18750	STERI-CONTAINER (STD)	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
9350	STERI-CONTAINER (STD) & UNIVERSAL TRAY	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P

Kod	Nazwa	Dokumentacja		Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Obudowa do sterylizacji, osprzęt do czyszczenia i konserwacji									
17810	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
17790	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
17380	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS - 1 DIN	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
17360	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS - 1/2 DIN	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
18030	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS - 1/4 DIN	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
18040	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS - 3/4 DIN	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
17310*	STERILISATION PLUG - MOTOR	N/A	N/A	N/A	-		-	-	-
18990	STERI-TRAY - 2 MCU & MCI	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
19260	STERI-TRAY - MCI	MDR	Klasy I	Reguła 1	INT04		Z12011301	13730	505147101INT04MAN143P
14490	WASH CAP - MCZ CABLE ASSY	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
11450	WASHING CAP - A.O. HOSE/MICRO	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
10880	WASHING CAP - A.O. HOSE/MPX	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
12760	WASHING CAP - AO HOSE FINSBURY 258-103	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
9670	WASHING CAP - AO HOSE/MPZ	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
11460	WASHING CAP - DRAEGER HOSE MICRODRIV	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
10890	WASHING CAP - DRAEGER HOSE MPX	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
14830	WASHING CAP - HST NOSE	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
11430	WASHING CAP - MA7 HOSE/MICRO	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
8950	WASHING CAP - MA7 HOSE/MPX	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
9650	WASHING CAP - MA7 HOSE/MPZ	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
8110	WASHING CAP - MICRODRIV	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
608073	WASHING CAP - MPX/DPX	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
9950	WASHING CAP - MPZ/EPV	MDR	Klasy I	Reguła 1	INT04		Z12139080	37869	505147101INT04MAN063Q
Opaski uciskowe i mankiety									
HPM35-130*	ARM CONICAL - 65 x 12cm	MDR	Klasy I	Reguła 1	-		-	-	-
HPM45-120*	ARM CONICAL - 67 x 17cm	MDR	Klasy I	Reguła 1	-		-	-	-
HPM45-130*	ARM CONICAL - 82 x 17cm	MDR	Klasy I	Reguła 1	-		-	-	-
HPM35-115*	ARM SPECIAL - 51 x 10cm	MDR	Klasy I	Reguła 1	-		-	-	-
HPM35-100*	BABY - 39 x 4cm	MDR	Klasy I	Reguła 1	-		-	-	-
HPM35-110*	CHILD - 47 x 6cm	MDR	Klasy I	Reguła 1	-		-	-	-
HPM45-110*	CHILD - 50 x 10cm	MDR	Klasy I	Reguła 1	-		-	-	-
HPM25-140*	DOUBLE CUFF - ORANGE	MDD	Klasy Is	Reguła 1	-		-	-	-
HPM9005*	HAND-PUMP - INC MANOMETER	MDR	Klasy I	Reguła 1	-		-	-	-

Kod	Nazwa	Dokumentacja	Klasa	Zasada	Przezn.	EMDN	GMDN	Kod Basic UDI-DI
Opaski uciskowe i mankiety								
HPM9003*	HOSE WITH NIPPLE AND NEEDLE	MDR	Klasy I	Reguła 1	-	-	-	-
HPM9004*	MEASURING TAPE	MDR	Klasy I	Reguła 1	-	-	-	-
HPM2531*	ROLL-ON CUFF - 25-31cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM3038*	ROLL-ON CUFF - 30-38cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM3746*	ROLL-ON CUFF - 37-46cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM4556*	ROLL-ON CUFF - 45-56cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM5565*	ROLL-ON CUFF - 55-65cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM6480*	ROLL-ON CUFF - 64-80cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM9200*	SET LEG	MDR	Klasy I	Reguła 1	-	-	-	-
HPM9100*	SET STANDARD	MDR	Klasy I	Reguła 1	-	-	-	-
HPM75-160*	SINGLE CONICAL CUFF - BLUE - 86 x 11cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM75-170*	SINGLE CONICAL CUFF - GREEN - 109 x 13cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM75-140*	SINGLE CONICAL CUFF - RED - 61 x 10cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM75-150*	SINGLE CONICAL CUFF - YELLOW - 76 x 10cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM15-160*	SINGLE CUFF - BLUE - 86 x 13cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM15-110*	SINGLE CUFF - DEEP PURPLE - 30 x 8cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM15-180*	SINGLE CUFF - GREEN - 109 x 13cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM15-120*	SINGLE CUFF - GREY - 38 x 10cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM15-100*	SINGLE CUFF - LIGHT BLUE	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM15-130*	SINGLE CUFF - RED - 46 x 10cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM15-170*	SINGLE CUFF - TEAL BLUE	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM15-150*	SINGLE CUFF - WHITE - 76 x 13cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM15-140*	SINGLE CUFF - YELLOW - 61 x 10cm	MDD	Klasy Is	Reguła 1	-	-	-	-
HPM9001*	SPECIAL WEDGE	MDR	Klasy I	Reguła 1	-	-	-	-
HPM45-140*	THIGH CONICAL - 100 x 17cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM45-150*	THIGH CONICAL - 125 x 17cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM35-140*	THIGH CONICAL - 78 x 12cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM35-145*	THIGH CONICAL SPECIAL - 86 x 14cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM35-160*	THIGH EXTRA LONG CONICAL - 102 x 13cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM35-170*	THIGH JUMBO CONICAL - 128 x 13cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM35-150*	THIGH LONG CONICAL - 93 x 13cm	MDR	Klasy I	Reguła 1	-	-	-	-
HPM9007*	VACUUM PUMP	MDR	Klasy I	Reguła 1	-	-	-	-

Podpis

Data

Wydrukowano

Stanowisko

Wydano w imieniu firmy De Soutter Medical Limited, Halton Brook Business Park, Weston Road, Aston Clinton Bucks, HP22 5WF Wielka Brytania

Przeznaczenie – definicje

Kod	Opis
INT01	Zasilanie, konsola lub osprzęt przewodowy przeznaczone do przewodowego zasilania elektronarzędzi chirurgicznych
INT02	Akumulator przeznaczony do bezprzewodowego zasilania elektronarzędzi chirurgicznych
INT03	Obudowa lub osłona przeznaczona do wspomagania obsługi akumulatorów aseptycznych
INT04	Sprzęt wspomagający czyszczenie i sterylizację osprzętu chirurgicznego
INT05	Ładowarka lub osprzęt do ładowania przeznaczone do ładowania i konserwacji akumulatorów
INT06	Rękojeść lub przystawka przeznaczone do napędzania osprzętu tnącego w chirurgii kości / tkanek twardych
INT07	Osprzęt tnący przeznaczony do użytku z elektronarzędziem chirurgicznym do cięcia kości / tkanek twardych
INT08	Osprzęt tnący przeznaczony do użytku z piłą do gipsu do usuwania gipsów ortopedycznych
INT09	Osprzęt przeznaczony do usuwania gipsów ortopedycznych
INT10	Osprzęt tnący przeznaczony do użytku z dermatomem do pobierania skóry
INT11	Narzędzie ręczne przeznaczone do montażu akcesoriów i przystawek do elektronarzędzi
INT12	Pedał nożny przeznaczony do nożnego sterowania elektronarzędziami chirurgicznymi
INT13	Zestawy przeznaczone do nawadniania podczas operacji ortopedycznych
INT14	Pompa przeznaczona do sterowania nawadnianiem fizjologicznym roztworem soli
INT15	Druty przeznaczone do mocowania kości i prowadzenia podczas zabiegów ortopedycznych
INT16	Osprzęt tnący przeznaczony do cięcia metalu podczas operacji ortopedycznych
INT17	Osprzęt pneumatyczny przeznaczony do podłączania doprowadzenia powietrza do urządzeń pneumatycznych
INT18	Adapter, zestaw pomp lub rękojeść przeznaczone do płukania solą fizjologiczną miejsca zabiegu chirurgicznego
INT19	Przystawka przeznaczona do pobierania skóry
INT20	Osprzęt przeznaczony do cięcia mostka
INT21	Przystawka przeznaczona do napędzania osprzętu tnącego z ograniczonym momentem obrotowym w chirurgii kości / tkanek twardych
INT22	Osprzęt przeznaczony do testowania akumulatorów De Soutter Medical
INT23	Przystawka lub adapter przeznaczone do dostosowania mechanicznego wyjścia elektronarzędzi chirurgicznych do innego formatu
INT24	Narzędzie ręczne przeznaczone do użytku z piłami do gipsu podczas usuwania gipsów ortopedycznych
INT25	Osłona przeznaczona do użytku z określonym osprzętem tnącym
INT26	Osprzęt tnący przeznaczony do użytku z konstrukcją typu golarka (Shaver) do zastosowania przy operacjach artroskopowych
INT28	Osprzęt przeznaczony do zastosowania przy autopsjach

- INT29 Osprzęt przeznaczony do planowania lub tworzenia prowadnicy dla pacjenta
- INT30 Zasłony lub osłony mające na celu stworzenie sterylnej bariery

EU Declaration of Conformity



This declaration of conformity is issued under the sole responsibility of De Soutter Medical Ltd (UK), SRN: GB-MF-000001783

De Soutter Medical declares that all parts are in conformity with one of the following, as described in the legislation column:

- MDD: Essential requirements and provisions of EC Council Directive 93/42/EEC and amendments
- MDR: General safety and performance requirements and the provisions of Regulation (EU) 2017/745 and its amendments
- MD: Essential health and safety requirements of the Machinery Directive 2006/42/EC Annex 1 and the essential requirements of the EMC Directive 2014/30/EU.

All parts are also in conformity with RoHS2 directive 2011/65/EU

Class I MDR parts are subject to the requirements to draw up technical documentation in accordance with Annex II and Annex III of Regulation (EU) 2017/745.

Class Is, IIa and IIb MDD parts are subject to the procedures set out in Annex II (excluding section 4) of EC Council Directive 93/42/EEC on Medical Devices (including 2007/47/EC) under the supervision of Notified Body Number 1639, SGS Belgium NV, SGS House, Noorderlaan 87 – 2030 Antwerp, Belgium. Certificate No. GB19/964717.

All parts are registered with the MHRA (UK Competent Authority), the EU and the Swiss Competent Authorities with their respective Authorised Representatives:

EU Authorised Representative: De Soutter Medical, Gelderlandhaven 2X, 3433 PG Nieuwegein, Netherlands, SRN: NL-AR-000000438

CH Authorised Representative: MedEnvoy Switzerland, Gotthardstrasse 28, 6302 Zug, Switzerland, SRN: CHRN-AR-20000310

** These products are distributed by De Soutter Medical Ltd. OEM Declaration of Conformity is available upon request. Some accessories are not assigned a legislative text by the OEM.*

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Accessories, Autopsy								
608903	04-NS3 C BOX- SURGIPATH	MD	N/A	N/A	INT28			
5190	AUTOPSY DEBRIS BAG	MD	N/A	N/A	INT28			
8900	AUTOPSY SEG.BLADE - 75mm RAD	MD	N/A	N/A	INT28			
5260	CNS EXTRACTOR UNIT - 230V	MD	N/A	N/A	INT28			
17040	CNS EXTRACTOR WITH AUSTRALIAN PLUG - 230V	MD	N/A	N/A	INT28			
9340	CNS EXTRACTOR WITH UK PLUG - 230V	MD	N/A	N/A	INT28			
17030	CNSL EXTRACTOR AND CONTROL BOX - 100V JAPAN	MD	N/A	N/A	INT28			
5280	CNSL EXTRACTOR COMPLETE UK PLUG 230V	MD	N/A	N/A	INT28			
7850	CNSL EXTRACTOR COMPLETE-230VEU	MD	N/A	N/A	INT28			
5270	CNSL EXTRACTOR CPTE 110/120V	MD	N/A	N/A	INT28			
17050	CNSL EXTRACTOR WITH CONTROL BOX - 230V AUSTRALIAN PLUG	MD	N/A	N/A	INT28			
5500	EXTENSION CABLE	MD	N/A	N/A	INT28			
610563	EXTRACTOR HOOD - METAL THREAD	MD	N/A	N/A	INT28			

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Accessories, Autopsy								
5550	HOOD & HOSE KIT NS3	MD	N/A	N/A	INT28			
607213	NS3 CONT.BOX S/ASSY - 230V	MD	N/A	N/A	INT28			
654763	NS3 CONTROL BOX - 100V JAPAN	MD	N/A	N/A	INT28			
605903	NS3 CONTROL BOX CPTC - 230V	MD	N/A	N/A	INT28			
613573	NS3 CONTROL BOX CPTC 230V EURO	MD	N/A	N/A	INT28			
606763	NS3 CONTROL BOX CPTC-110/120V	MD	N/A	N/A	INT28			
654773	NS3 CONTROL BOX WITH AUSTRALIAN PLUG - 230V	MD	N/A	N/A	INT28			
615963	OSCILLATOR HEAD COMPLETE - NS3	MD	N/A	N/A	INT28			
Accessories, Cast Saw								
15020	BC-100	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
15250*	BP-201 BATTERY PACK - PRO	MDR	Class I	Rule 13	-	-	-	-
15030	CARRY CASE - CSB-100 BATTERY SAW SYSTEM	MDR	Class I	Rule 1	INT09	L098099	62868	505147101INT09MAN135N
5130	CAST SPREADER - LARGE	MDR	Class I	Rule 1	INT24	Z12139099	13708	505147101INT24MAN134P
5120	CAST SPREADER - SMALL	MDR	Class I	Rule 1	INT24	Z12139099	13708	505147101INT24MAN134P
15010	CB-100 BATTERY PACK 10.8v NiMH	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
1293004	CC7 SYSTEM EXTRACTOR - 120V USA PLUG	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
1293114	CC7 SYSTEM EXTRACTOR - 230V AUS PLUG	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
1292994	CC7 SYSTEM EXTRACTOR - 230V EU PLUG	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
1292884	CC7 SYSTEM EXTRACTOR - 230V UK PLUG	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
19850	CC7/8 CAST SAW WALL MOUNT KIT	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT24MAN134P
7140	CLEAN CAST EXTRACTOR - 120V	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
9490	CLEAN CAST EXTRACTOR - 230V AUSTRALIAN PLUG	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
7020	CLEAN CAST EXTRACTOR - 230V EURO PLUG	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
1190	CLEAN CAST EXTRACTOR - 230V UK PLUG	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
78472	DUST EXTRACTION KIT	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
5630	EXTRACTOR CPTC 230V ZIMMER	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
67682	EXTRACTOR HOSE ASSY	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
6400	EXTRACTOR HOSE KIT - CC5	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
19600	EXTRACTOR HOSE KIT 2M - CC7	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
19930	EXTRACTOR HOSE KIT 2M - CC7 (FOR CENTRAL EXTRACTION)	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
19800	EXTRACTOR HOSE KIT 4M - CC7	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
19940	EXTRACTOR HOSE KIT 4M - CC7 (FOR CENTRAL EXTRACTION)	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
670113	FILTER - CC7 EXTRACTOR	MDR	Class I	Rule 1	INT09	Z12139085	45590	505147101INT09MAN165U

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Accessories, Cast Saw								
7880	HANDLE EXTENSION KIT - CCS	MDR	Class I	Rule 1	INT09	L098099	62736	505147101INT09MAN165U
670123	HEPA DUST BAG (PACK OF 10) - CC7 EXTRACTOR	MDR	Class I	Rule 1	INT09	Z12139085	45590	505147101INT09MAN165U
670713	HOOD - CC7	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
15270*	IC-201 INTER CONNECTOR	MDR	Class I	Rule 13	-	-	-	-
605923	INLET ADAPTOR - CCS	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
7680	PLASTER SHEAR	MDR	Class I	Rule 1	INT24	L0199	16341	505147101INT24MAN134P
15280*	PS-201 POWER SUPPLY	MDR	Class I	Rule 13	-	-	-	-
613413	PS5 100V S/ASSY	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609973	PS5 120V - CSA S/ASSY	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609133	PS5 230V VAC S/ASSY	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609063	PS5 POWER SUPPLY - 100V JAPAN	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609053	PS5 POWER SUPPLY - 230V	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609983	PS5 POWER SUPPLY 120V CSA SPEC	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609103	PS6 - POWER SUPPLY 100V SIGMAX	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609163	PS6 230V EUR S/ASSY	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609113	PS6 POWER SUPPLY - 120V CSA	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
628703	PS6 POWER SUPPLY - 120V CSA 3 WIRE	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609083	PS6 POWER SUPPLY - 230V EUR	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
609073	PS6 POWER SUPPLY - 230V UK	MDR	Class I	Rule 13	INT09	Z12139080	45590	505147101INT09MAN165U
19770	PS8 POWER SUPPLY	MDR	Class I	Rule 13	INT09	Z12139080	36545	505147101INT09MAN165U
20050	PS8 POWER SUPPLY (US)	MDR	Class I	Rule 13	INT09	Z12139080	36545	505147101INT09MAN165U
7670	SAW HANGER BRACKET - CC5/6	MDR	Class I	Rule 1	INT09	L098099	62736	505147101INT09MAN135N
15150	SCISSORS - UNDERPADDING 18cm	MDR	Class I	Rule 1	INT24	L0199	13481	505147101INT24MAN134P
602763	SYNTHETIC DUST BAGS (PACK OF 10)	MDR	Class I	Rule 1	INT09	Z12139085	45590	505147101INT09MAN165U
6310	VAC POWER SUPPLY MOUNTING KIT	MDR	Class I	Rule 1	INT09	L098099	62736	505147101INT09MAN135N
670733	VACUUM ATTACHMENT - CC7	MDR	Class I	Rule 1	INT09	Z12139080	45590	505147101INT09MAN165U
6300	WALL MOUNTING KIT	MDR	Class I	Rule 1	INT09	L098099	62736	505147101INT09MAN135N
Accessories, ErgoPlus								
12830	FS-220 FOOT SWITCH	MDR	Class I	Rule 13	INT12	Z12139099	36336	505147101INT12MAN1036
14470	FV-202 FOOT PEDAL WITH DRAEGER INLET	MDR	Class I	Rule 1	INT12	Z12130580	58029	505147101INT12MAN1036
14900	FV-220 FOOT PEDAL - UNIVERSAL 3M SUPPLY HOSE WITH MA7 PROBE	MDR	Class I	Rule 1	INT12	Z12130580	58029	505147101INT12MAN1036
14910	FV-221 FOOT PEDAL WITH DRAEGER/MPZ INLET	MDR	Class I	Rule 1	INT12	Z12130580	58029	505147101INT12MAN1036

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Accessories, ErgoPlus								
15000	FV-222 FOOT PEDAL - MA7 OUTLET 3M SUPPLY HOSE WITH MA7 PROBE	MDR	Class I	Rule 1	INT12	Z12130580	58029	505147101INT12MAN1036
11570	IPS-220 PUMP SENSOR	MDR	Class I	Rule 13	INT14	A03010299	63646	505147101INT14MAN0547
11560	IPV-220 IRRIGATION PUMP	MDR	Class I	Rule 13	INT14	A03010299	63646	505147101INT14MAN0547
Accessories, General Electrical								
15640	MAINS CABLE - 2 METRE - AUSTRALIAN TO C7 PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
15620	MAINS CABLE - 2 METRE - EURO TO C7 PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
15660	MAINS CABLE - 2 METRE - SWISS TO C7 PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
15610	MAINS CABLE - 2 METRE - UK TO C7 PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
15630	MAINS CABLE - 2 METRE - USA TO C7 PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
8320	MAINS CABLE BC/PS-AUS PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
14700	MAINS CABLE BC/PS-SWITZERLAND	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
8290	MAINS CABLE BC/PS-UK PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
8310	MAINS CABLE BC/PS-USA PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
8330	MAINS CABLE BCX/PSX-JAPAN PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
103758*	ZETHON - MAINS CABLE 3M - AUSTRALIA PLUG	N/A	N/A	N/A	-	-	-	-
103730*	ZETHON - MAINS CABLE 3M - EURO PLUG	N/A	N/A	N/A	-	-	-	-
103763*	ZETHON - MAINS CABLE 3M - JAPAN PLUG	N/A	N/A	N/A	-	-	-	-
103774*	ZETHON - MAINS CABLE 3M - SWITZERLAND PLUG	N/A	N/A	N/A	-	-	-	-
103725*	ZETHON - MAINS CABLE 3M - UK PLUG	N/A	N/A	N/A	-	-	-	-
103749*	ZETHON - MAINS CABLE 3M - USA PLUG	N/A	N/A	N/A	-	-	-	-
Accessories, Guards & Hoods								
2240	BUR GUARD - EX. LONG	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
9920	BUR GUARD - EXTRA LONG	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
14820	BUR GUARD - EXTRA LONG	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
9910	BUR GUARD - LONG	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
2230	BUR GUARD - LONG	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
14810	BUR GUARD - LONG	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
18730	BUR GUARD - LONG	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
14780	BUR GUARD - STANDARD	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
18720	BUR GUARD - STANDARD	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
18740	BUR GUARD - X LONG	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW
17480	BUR GUARD METAL CUTTER	MDD	Class IIa	Rule 6	INT25	Z12130580	34004	50514712AINT25MAN04MW

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Accessories, Guards & Hoods								
17470	SPLASH HOOD	MDR	Class I	Rule 1	INT06	Z12130580	34004	505147101INT06MAN044E
18680	STERNUM GUARD - SPECIAL	MDD	Class IIa	Rule 6	INT25	Z12059080	44981	50514712AINT25MAN04MW
16490	STERNUM GUARD FOR DPC-470 / DBC-470	MDD	Class IIa	Rule 6	INT25	Z12059080	44981	50514712AINT25MAN04MW
9570	WIRE GUARD	MDR	Class I	Rule 1	INT25	Z12130580	34004	505147101INT25MAN0453
14100	WIRE GUARD FOR WZ/PZ400RW REF 89980.0400	MDR	Class I	Rule 1	INT25	Z12130580	34004	505147101INT25MAN0453
Accessories, Osteodrive								
19470	ATTACHMENT HOLDER - BI-27x	MDR	Class I	Rule 1	INT11	Z12130580	44605	505147101INT11MAN132X
18980	CABLE - FS-271 FOOT SWITCH	MDR	Class I	Rule 1	INT12	Z12130580	47487	505147101INT12MAN1036
18580*	FS-270 FOOT SWITCH - CORDED	MDR	Class I	Rule 13	-	-	-	-
18600*	FS-271 FOOT SWITCH - WIRELESS	MDR	Class I	Rule 13	-	-	-	-
19910*	FS-272 FOOT SWITCH - CORDED FOR HEKADRILL	MDR	Class I	Rule 13	-	-	-	-
18710	LEVER - MCI	MDR	Class I	Rule 1	INT06	Z12130580	47864	505147101INT06MAN044E
Attachments & Adaptors, I-Series								
18520	BI-270 ROTARY BUR HEAD	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
19460	BI-277 ROTARY BUR HEAD - LOW SPEED	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
18540	BI-278 ROTARY BUR HEAD - METAL CUTTER	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
18500	CI-270 RECIPROCATING SAW HEAD (S83)	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
19410	CI-271 RECIPROCATING SAW HEAD (S92)	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
18490	DI-270 DRILL - 4.0MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
19240	DI-270 DRILL - A.O. SYNTHES	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
19580	DI-270 OFFSET DRILL - 4.0MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
19320	DI-270 OFFSET DRILL - A.O. SYNTHES	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
18480	EI-270 E-FITTING ADAPTOR	MDR	Class I	Rule 1	INT23	Z12130580	47845	505147101INT23MAN0449
18460	NI-270 SAGITTAL SAW HEAD S88	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
19820	OI-270 OSCILLATING SAW HEAD S86	MDD	Class IIa	Rule 9	INT06	Z12130580	43665	50514712AINT06MAN04M9
19920	OI-271 OSCILLATING SAW HEAD S86-9xxx	MDD	Class IIa	Rule 9	INT06	Z12130580	43665	50514712AINT06MAN04M9
18590	QI-270 MICRO DRILL HEAD ISO 1797 - TYPE 1	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
18510	SI-270 SAGITTAL SAW HEAD S86	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
18550	WI-270 ANGLED WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
18560	WI-271 IN-LINE WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
Attachments & Adaptors, Q-Series								
19880	BQ-707 BUR - LONG	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
19890	BQ-707 BUR - STD	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Attachments & Adaptors, Q-Series								
19870	BQ-707 BUR - X LONG	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
17130	CHUCK - Q SERIES TO HARRIS OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15380	CHUCK - Q-SERIES TO 3.2MM KEYLESS CHUCK OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15360	CHUCK - Q-SERIES TO 4.0MM KEYED CHUCK OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15370	CHUCK - Q-SERIES TO 7.4MM KEYED CHUCK OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15390	CHUCK - Q-SERIES TO 7.4MM KEYLESS CHUCK OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15480	CHUCK - Q-SERIES TO A.O. SYNTHES DRILL OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15490	CHUCK - Q-SERIES TO A.O. SYNTHES/PROTEK OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
17930	CHUCK - Q-SERIES TO AESCULAP OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
19330	CHUCK - Q-SERIES TO DHS/DCS OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15530	CHUCK - Q-SERIES TO HUDSON OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
18190	CHUCK - Q-SERIES TO STRYKER TRIATHLON OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15540	CHUCK - Q-SERIES TO TRINKLE OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15460	CHUCK - Q-SERIES TO ZIMMER OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15470	CHUCK - Q-SERIES TO ZIMMER/HUDSON OUTPUT	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15500	CHUCK- Q-SERIES DHS	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
15570	CQ-700 RECIP SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
17300	CQ-701 RECIP SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
17660	CQ-707 RECIPROCATING SAW HEAD (S84)	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
17670	CQ-708 RECIPROCATING SAW HEAD (S22)	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
18380	CQ-709 RECIPROCATING STERNUM SAW HEAD - LESS GUARD	MDD	Class IIa	Rule 9	INT20	Z12130580	43664	50514712AINT20MAN04KV
18280	CQ-710 RECIPROCATING SAW HEAD - S84 HUB	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
18390	CQ-711 RECIPROCATING SAW HEAD - S22 HUB	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
17580	DQ-707 DRILL HEAD - Q OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17600	DQ-708 DRILL - 7.4MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17610	DQ-708 DRILL HEAD - SMALL AO OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
19380	DQ-709 DRILL - 4.0MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
19430	DQ-709 DRILL HEAD - SMALL AO OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17570	GQ-707 DRILL & REAM COMBI HEAD - Q OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17640	KQ-707 SAGITTAL SAW HEAD (S89)	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
17650	KQ-709 SAGITTAL STERNUM SAW HEAD (S87)	MDD	Class IIa	Rule 9	INT20	Z12130580	43663	50514712AINT20MAN04KV
20310	LQ-921 PULSE LAVAGE ATTACHMENT - LINVATEC DRIVE	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
20320	LQ-922 PULSE LAVAGE ATTACHMENT - AESCULAP 3Ti DRIVE	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
20330	LQ-924 PULSE LAVAGE ATTACHMENT - SYNTHES DRIVE	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Attachments & Adaptors, Q-Series								
15560	NQ-700 Q.R. MINI SAGITTAL SAW HEAD	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
17680	NQ-707 MINI SAGITTAL SAW HEAD (S88)	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
18450	NQ-709 PAEDIATRIC STERNUM SAW HEAD - (S88)	MDD	Class IIa	Rule 9	INT20	Z12130580	43665	50514712AINT20MAN04KV
18420	OQ-709 OSCILLATING STERNUM SAW HEAD	MDD	Class IIa	Rule 9	INT20	Z12130580	43665	50514712AINT20MAN04KV
17860	PQ-701 PIN DRIVER 1.8 - 3.2mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
17950	PQ-702 PIN DRIVER 2.6 - 4.0mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
18220	PQ-707 PIN DRIVER 1.8 - 3.2mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
18230	PQ-708 PIN DRIVER 2.6 - 4.0mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
17590	RQ-707 REAMER HEAD - Q OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
18430	RQ-708 REAMER - 7.4MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17840	RQ-708 REAMER HEAD - HUDSON	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17630	RQ-708 REAMER HEAD - HUDSON/ZIMMER COMBI OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17620	RQ-708 REAMER HEAD - LARGE AO OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17850	RQ-708 REAMER HEAD - ZIMMER	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
15510	TQ-700 RADIOLUCENT ADAPTOR	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17690	TQ-707 RADIOLUCENT DRILL ADAPTOR	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
15550	WQ-700 WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
17940	WQ-701 WIRE DRIVER 0.6 - 2.0mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
17700	WQ-707 WIRE/PIN DRIVER 0.7 - 4.0mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
18240	WQ-708 WIRE DRIVER 0.6 - 2.0mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
19390	WQ-709 WIRE/PIN DRIVER 0.7 - 4.0mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
17240	WQ-710 WIRE/PIN DRIVER 0.7 - 4.0mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
Attachments & Adaptors, U-Series								
16910	BU-470 BUR HEAD	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
19350	BU-471 BUR HEAD - HIGH SPEED - GLOBUS	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
19440	BU-472 BUR HEAD - HIGH SPEED	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
16800	CU-470 RECIP SAW HEAD	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
16810	CU-471 LARGE RECIP SAW HEAD	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
16690	DU-470 DRILL - 3.2MM KEYLESS CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16670	DU-470 DRILL - 4.0MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
18940	DU-470 DRILL - 6.4MM SQUARE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16680	DU-470 DRILL - 7.4MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16700	DU-470 DRILL - 7.4MM KEYLESS CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Attachments & Adaptors, U-Series								
20260	DU-470 DRILL - AESCULAP OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16710	DU-470 DRILL HEAD - A.O. DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
19590	DU-470 DRILL HEAD - DHS/DCS DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16720	DU-470 DRILL HEAD - HUDSON/ZIMMER COMBI	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16730	DU-470 DRILL HEAD - TRINKLE DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
19830	DU-471 DRILL - 7.4MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
19840	DU-471 DRILL HEAD - A.O. DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16820	LU-470 LAVAGE HEAD	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
16790	NU-470 SAGITTAL SAW HEAD (S88) WRENCHLESS	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
18070	NU-471 SAGITTAL SAW HEAD (S88 XL) WRENCHLESS	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
19520	NU-472 SAGITTAL SAW HEAD (S88) WRENCHLESS - HIGH SPEED	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
20300	OU-470 OSCILLATING SAW HEAD	MDD	Class IIa	Rule 9	INT06	Z12130580	43665	50514712AINT06MAN04M9
16850	PU-470 PIN DRIVER HEAD 1.8 - 3.2mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
16740	QU-470 DRILL HEAD ISO 1797 - TYPE 1	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
18930	RU-470 REAMER - 6.4MM SQUARE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16750	RU-470 REAMER - 7.4MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17370	RU-470 REAMER DHS	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16760	RU-470 REAMER HEAD A.O. DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
19340	RU-470 REAMER HEAD DHS/DCS DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17490	RU-470 REAMER HEAD HUDSON	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16770	RU-470 REAMER HEAD HUDSON/ZIMMER COMBI	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17500	RU-470 REAMER HEAD ZIMMER	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17740	RU-471 NON REVERSIBLE REAMER - AO OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17760	RU-471 NON REVERSIBLE REAMER - HUDSON OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17770	RU-471 NON REVERSIBLE REAMER - ZIMMER OUTPUT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17750	RU-471 NON REVERSIBLE REAMER - 7.4MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16780	SU-470 SAGITTAL SAW HEAD (S85)	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
18700	SU-471 SAGITTAL SAW HEAD (S86)	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
18260	SU-472 SAGITTAL SAW HEAD - ROTATING (S86)	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
16860	TU-404 TORQUE LIMITER 0.4Nm	MDD	Class IIa	Rule 9	INT21	Z12130580	43962	50514712AINT21MAN04LA
16870	TU-408 TORQUE LIMITER 0.8Nm	MDD	Class IIa	Rule 9	INT21	Z12130580	43962	50514712AINT21MAN04LA
16880	TU-415 TORQUE LIMITER 1.5Nm	MDD	Class IIa	Rule 9	INT21	Z12130580	43962	50514712AINT21MAN04LA
16830	TU-470 RADIOLUCENT ADAPTOR	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
17710	UNIVERSAL 90 DEG RADIOLUCENT DRILL ATTACHMENT	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Attachments & Adaptors, U-Series								
16840	WU-470 WIRE DRIVER HEAD 0.6 - 1.8mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
17180	WU-471 WIRE/PIN DRIVER 0.7 - 4.0mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
Attachments & Adaptors, V-Series								
9780*	AV-220 ANGLE HEAD 20 - LONG	MDD	Class IIa	Rule 9	-	-	-	-
9770*	AV-220 ANGLE HEAD 20 - STD	MDD	Class IIa	Rule 9	-	-	-	-
14940*	AV-221 CONTRA-ANGLE HEAD 20	MDD	Class IIa	Rule 9	-	-	-	-
12780	BV-220 ROTARY BUR	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
17320	BV-228 METAL CUTTER	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
14550	CV-220 RECIP SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
14560	DV-220 KEYED DRILL	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
12790	DV-220 OFFSET AO DRILL	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14250	DV-220 OFFSET KEYED DR	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
15950	DV-225 - 4.0MM KEYED	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
15960	DV-225 DRILL - AO	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14590	EV-220 E-FITTING	MDR	Class I	Rule 1	INT23	Z12130580	47845	505147101INT23MAN0449
14600	GV-220 E-FITTING GD-113	MDR	Class I	Rule 1	INT23	Z12130580	47845	505147101INT23MAN0449
14570	MV-220 SAGITTAL SAW S86	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
14790	NV-220 SAGITTAL SAW S88	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
14580	OV-220 OSCILLATING SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	43665	50514712AINT06MAN04M9
14620	QV-220 MICRO DRILL	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14610	SV-220 SAGITTAL SAW S85	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
17010	WV-220 WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
Attachments & Adaptors, X-Series								
12390	CX-600 RECIPROCATOR SAW HEAD FOR USE WITH MPX	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
12600	CX-650 RECIP SAW MDX	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
8000	DX-500- 7.4MM KEYED	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
8010	DX-500 A.O. DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11740	DX-600 DRILL - 3.2MM KEYLESS CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11720	DX-600 DRILL - 4.0MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11710	DX-600 DRILL - 7.4MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11750	DX-600 DRILL - 7.4MM KEYLESS CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11730	DX-600 DRILL HEAD - A.O. DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11780	DX-600 DRILL HEAD - A.O. LARGE HEX DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Attachments & Adaptors, X-Series								
11770	DX-600 DRILL HEAD - HUDSON	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
12420	DX-600 DRILL HEAD - ZIMMER	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14480	DX-600 DRILL HEAD HUDSON/ZIMMER COMBI DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11790	DX-600 DRILL TRINKLE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11860	DX-600 HI-TORQUE DRILL - 7.4MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
8070	HX-500 HI-TORQ A.O.	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11840	HX-600 HI-TORQUE REAMER HEAD A.O/PROTEK DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11850	HX-600 HI-TORQUE REAMER HEAD HUDSON/ZIMMER COMBI DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
12380	KX-600 SAGITTAL HEAD	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
15820	LX-620 ATTACHMENT	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
20440	LX-630 - PULSE LAVAGE ATTACHMENT	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
17280	LX-915 PULSE LAVAGE ATTACHMENT - STRYKER SYSTEM 5 DRIVE	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
17070	LX-921 PULSE LAVAGE ATTACHMENT - LINVATEC DRIVE	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
17290	LX-922 PULSE LAVAGE ATTACHMENT - AESCULAP 3Ti DRIVE	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
17080	LX-924 PULSE LAVAGE ATTACHMENT - SYNTHES DRIVE	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
17060	LX-925 PULSE LAVAGE ATTACHMENT - STRYKER DRIVE	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
12100	MI-600 MI REAMER	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14400	MX-600 MINI SAG SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
12300	NX-600 MINI SAGITTAL HEAD	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
14840	PX-610 PIN DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
8020	RX-500 HUDSON DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11800	RX-600 STANDARD REAMER - 7.4MM KEYED CHUCK	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11820	RX-600 STANDARD REAMER HEAD A.O/PROTEK DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11810	RX-600 STANDARD REAMER HEAD HUDSON DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
12900	RX-600 STANDARD REAMER HEAD HUDSON/ZIMMER COMBI DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11830	RX-600 STANDARD REAMER HEAD ZIMMER DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11980	TX-600 RADIOLUCENT ADAPTOR	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
11930	WX-600 WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
14850	WX-610 WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
16100	WX-620 WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
17250	WX-630 WIRE/PIN DRIVER HEAD 0.7 - 4.0mm	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
Attachments & Adaptors, Z-Series								
16900	BZ-450 BUR HEAD	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Attachments & Adaptors, Z-Series								
19450	BZ-452 BUR	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
16400	CZ-400RM - AT800-331	MDD	Class IIa	Rule 9	INT06	Z12130580	66243	50514712AINT06MAN04M9
14000	CZ-400RW RECIP SAW (89950.0100)	MDD	Class IIa	Rule 9	INT06	Z12130580	66243	50514712AINT06MAN04M9
14220	CZ-450 RECIP SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
15110	CZ-451 RECIP SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	43664	50514712AINT06MAN04M9
16420	DZ-400RM - AT800-333	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16450	DZ-400RM - AT800-336	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14050	DZ-400RW - 89950.0600	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14020	DZ-400RW DRILL (89950.0300)	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14130	DZ-450 - 3.2MM KEYLESS	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14110	DZ-450 - 4.0MM KEYED	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14240	DZ-450 - 7.4MM KEYED	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14120	DZ-450 - 7.4MM KEYLESS	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14140	DZ-450 DRILL - AO	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
15040	DZ-450 DRILL - HUD/ZIM	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
15050	DZ-450 DRILL - TRINKLE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16390	DZ-450 EFS - 7.4MM KEYED	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
16280	DZ-450 EFS KEYLESS	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
17230	LZ-451 LAVAGE HEAD	MDD	Class IIa	Rule 9	INT18	A070102	47845	50514712AINT18MAN04NL
12290	NZ-400 SAG HEAD S88	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
16310	NZ-450 EFS SAG SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
14230	NZ-450 SAGITTAL SAW S88	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
16430	PZ-400RM - AT800-334	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
14030	PZ-400RW - 89950.0400	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
16320	PZ-450 EFS PIN DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
14270	PZ-450 PIN DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
15800	QZ-450 DRILL	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
14160	RZ-450 - 7.4MM KEYED	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16290	RZ-450 EFS A.O.	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
16270	RZ-450 EFS KEYED	MDD	Class IIa	Rule 9	INT23	Z12130580	31048	50514712AINT23MAN04M4
14150	RZ-450 REAMER - AO	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
14170	RZ-450 REAMER - HUD/ZIM	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16000	S_700250 - SZ-450	MDD	Class IIa	Rule 9	INT06	Z12130580	66243	50514712AINT06MAN04M9
16410	SZ-400RM - AT800-332	MDD	Class IIa	Rule 9	INT06	Z12130580	66243	50514712AINT06MAN04M9

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Attachments & Adaptors, Z-Series								
14010	SZ-400RW SAG. SAW (89950.0200)	MDD	Class IIa	Rule 9	INT06	Z12130580	66243	50514712AINT06MAN04M9
16300	SZ-450 EFS SAG SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
14210	SZ-450 SAGITTAL SAW S85	MDD	Class IIa	Rule 9	INT06	Z12130580	43663	50514712AINT06MAN04M9
15210	TZ-450 ADAPTOR	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
16440	WZ-400RM - AT800-335	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
14040	WZ-400RW - 89950.0500	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
17020	WZ-450 EFS WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
14260	WZ-450 WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
17190	WZ-451 WIRE/PIN DRIVER	MDD	Class IIa	Rule 9	INT06	Z12019001	43660	50514712AINT06MAN04M9
Attachments, HST								
12490	HA-050 BUR HEAD SHORT	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
12500	HA-070 BUR HEAD MEDIUM	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
12510	HA-090 BUR HEAD LONG	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
12520	HA-110 BUR HEAD X LONG	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
12450	HS-050 BUR HEAD SHORT	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
12460	HS-070 BUR HEAD MEDIUM	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
12470	HS-090 BUR HEAD LONG	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
12480	HS-110 BUR HEAD X LONG	MDD	Class IIa	Rule 9	INT06	Z12130580	43555	50514712AINT06MAN04M9
Battery System, Surgical								
14510	AB-450 BATTERY - ASEPTIC NiMH	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
11520	AB-600 BATTERY - ASEPTIC NiMH	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
15340	AB-701 BATTERY - ASEPTIC Ni-MH 10.8v	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
15350	AB-702 BATTERY - ASEPTIC Ni-MH 14.4v	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
17910	AB-703 BATTERY - ASEPTIC Li-Ion 10.9v	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
17920	AB-704 BATTERY - ASEPTIC Li-Ion 14.6v	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
14520	AH-450 ASEPTIC HOUSING	MDR	Class I	Rule 1	INT03	Z12139099	32033	505147101INT03MAN1236
14430	AH-610 ASEPTIC HOUSING	MDR	Class I	Rule 1	INT03	Z12139099	32033	505147101INT03MAN1236
16140	AH-700 ASEPTIC HOUSING	MDR	Class I	Rule 1	INT03	Z12139099	32033	505147101INT03MAN1236
15670	AH-701 ASEPTIC HOUSING	MDR	Class I	Rule 1	INT03	Z12139099	32033	505147101INT03MAN1236
15680	AH-702 ASEPTIC HOUSING	MDR	Class I	Rule 1	INT03	Z12139099	32033	505147101INT03MAN1236
18080	AH-703 ASEPTIC HOUSING	MDR	Class I	Rule 1	INT03	Z12139099	32033	505147101INT03MAN1236
18090	AH-704 ASEPTIC HOUSING	MDR	Class I	Rule 1	INT03	Z12139099	32033	505147101INT03MAN1236
14530	AS-450 ASEPTIC SHIELD	MDR	Class I	Rule 1	INT03	Z12139099	32033	505147101INT03MAN1236

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Battery System, Surgical								
14420	AS-610 ASEPTIC SHIELD	MDR	Class I	Rule 1	INT03	Z12139099	32033	505147101INT03MAN1236
16150	AS-700 ASEPTIC SHIELD	MDR	Class I	Rule 1	INT03	Z12139099	60486	505147101INT03MAN1236
15890	AS-701 ASEPTIC SHIELD	MDR	Class I	Rule 1	INT03	Z12139099	60486	505147101INT03MAN1236
15900	AS-702 ASEPTIC SHIELD	MDR	Class I	Rule 1	INT03	Z12139099	60486	505147101INT03MAN1236
18100	AS-703 ASEPTIC SHIELD	MDR	Class I	Rule 1	INT03	Z12139099	60486	505147101INT03MAN1236
18110	AS-704 ASEPTIC SHIELD	MDR	Class I	Rule 1	INT03	Z12139099	60486	505147101INT03MAN1236
18400	BATTERY POWERED EQUIPMENT ANALYSER - USE WITH AB BATTERIES	MDR	Class I	Rule 13	INT22	Z12139099	37174	505147101INT22MAN053W
18410	BATTERY POWERED EQUIPMENT ANALYSER - USE WITH SB BATTERIES	MDR	Class I	Rule 13	INT22	Z12139099	37174	505147101INT22MAN053W
15700	BC-700 BATTERY CHARGER	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
16220	BC-700 CHARGER - FITTED WITH CA-700 FOR SB-701/702/703/704	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
16210	BC-700 CHARGER - FITTED WITH CA-701 FOR USE WITH AB-701/702	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
16200	BC-700 CHARGER - FITTED WITH CA-702 FOR USE WITH AB-450/600	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
16230	BC-700 CHARGER - FITTED WITH CA-703 FOR USE WITH AB-703/704	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
17980	BC-705 CHARGER - SINGLE BAY - FOR USE WITH AB-701/702	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
17990	BC-706 CHARGER - SINGLE BAY - FOR USE WITH SB-703/704	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
18000	BC-707 CHARGER - SINGLE BAY - FOR USE WITH AB-703	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
18010	BC-708 CHARGER - SINGLE BAY - FOR USE WITH AB-704	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
14540	CA-450 CHARGER ADAPTOR	MDR	Class I	Rule 1	INT05	Z12139099	17115	505147101INT05MAN0543
15750	CA-700 CHARGER MODULE FOR SB-701/702/SB-703/SB-704	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
15760	CA-701 CHARGER MODULE FOR AB-701/702	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
15770	CA-702 MODULE FOR AB-450/600	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
18120	CA-703 CHARGER MODULE FOR AB-703/704	MDR	Class I	Rule 13	INT05	Z12139099	17115	505147101INT05MAN0543
14500	SB-450 BATTERY - STERILE NiMH	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
11630	SB-600 BATTERY - STERILE NiCad	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
17210	SB-703 SMALL BATTERY - STERILISABLE Li-Ion 13.2v	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
17220	SB-704 LARGE BATTERY - STERILISABLE Li-Ion 13.2v	MDR	Class I	Rule 13	INT02	Z12139099	36534	505147101INT02MAN112P
Chuck & Drive Adaptors								
1610	ADAPTOR - AO TO TAPER DRIVE	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7950	ADAPTOR - HARRIS TO TAPER	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7930	ADAPTOR - TRINKLE TO TAPER	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7940	ADAPTOR - ZIMMER TO TAPER	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
3900	ADAPTOR-JACOBS TAPER TO STR	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Chuck & Drive Adaptors								
16110	CHUCK ADAPTOR - A.O. COMPACT AIR TO HUDSON OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
5110	CHUCK & KEY	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
17510	CHUCK ADAPTOR - HUDSON INPUT TO DCS OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7970	CHUCK ADAPTOR - AO REAMER TO 7.4MM KEYED CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7980	CHUCK ADAPTOR - AO REAMER TO AO DRILL OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7770	CHUCK ADAPTOR - AO REAMER TO DHS/DCS OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
6570	CHUCK ADAPTOR - AO REAMER TO DIN 58 809 OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
6550	CHUCK ADAPTOR - AO REAMER TO HARRIS OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
6560	CHUCK ADAPTOR - AO REAMER TO HUDSON OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
6580	CHUCK ADAPTOR - AO REAMER TO TRINKLE OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
6590	CHUCK ADAPTOR - AO REAMER TO ZIMMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
12310	CHUCK ADAPTOR - AO TO 3.2MM KEYLESS CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
6270	CHUCK ADAPTOR - AO TO 4.0MM KEYED CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
11550	CHUCK ADAPTOR - AO TO 7.4MM KEYED CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
12330	CHUCK ADAPTOR - AO TO 7.4MM KEYLESS CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
11580	CHUCK ADAPTOR - AO TO HUDSON	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
8820	CHUCK ADAPTOR - DIN TO 7.4MM KEYED CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10290	CHUCK ADAPTOR - DIN TO AO DRILL OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10200	CHUCK ADAPTOR - DIN TO AO REAMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10030	CHUCK ADAPTOR - DIN TO HUDSON OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10250	CHUCK ADAPTOR - DIN TO TRINKLE OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
8810	CHUCK ADAPTOR - HARRIS TO 7.4MM KEYED CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10270	CHUCK ADAPTOR - HARRIS TO AO DRILL OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10180	CHUCK ADAPTOR - HARRIS TO AO REAMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10140	CHUCK ADAPTOR - HARRIS TO DIN 58 809 OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10010	CHUCK ADAPTOR - HARRIS TO HUDSON OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10230	CHUCK ADAPTOR - HARRIS TO TRINKLE OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10050	CHUCK ADAPTOR - HARRIS TO ZIMMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
12320	CHUCK ADAPTOR - HUDSON TO 3.2MM KEYLESS CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
5440	CHUCK ADAPTOR - HUDSON TO 7.4MM KEYED CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
12340	CHUCK ADAPTOR - HUDSON TO 7.4MM KEYLESS CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
5470	CHUCK ADAPTOR - HUDSON TO AO DRILL OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
5480	CHUCK ADAPTOR - HUDSON TO AO/PROTEK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
5490	CHUCK ADAPTOR - HUDSON TO DIN 58 809 OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Chuck & Drive Adaptors								
5460	CHUCK ADAPTOR - HUDSON TO HARRIS OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7910	CHUCK ADAPTOR - HUDSON TO TRINKLE OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
5450	CHUCK ADAPTOR - HUDSON TO ZIMMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10280	CHUCK ADAPTOR - JACOBS TO AO DRILL OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10190	CHUCK ADAPTOR - JACOBS TO AO REAMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10150	CHUCK ADAPTOR - JACOBS TO DIN 58 809 OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10100	CHUCK ADAPTOR - JACOBS TO HARRIS OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10020	CHUCK ADAPTOR - JACOBS TO HUDSON OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10240	CHUCK ADAPTOR - JACOBS TO TRINKLE OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10060	CHUCK ADAPTOR - JACOBS TO ZIMMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
8830	CHUCK ADAPTOR - TRINKLE TO 7.4MM KEYED CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10300	CHUCK ADAPTOR - TRINKLE TO AO DRILL OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10210	CHUCK ADAPTOR - TRINKLE TO AO REAMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10160	CHUCK ADAPTOR - TRINKLE TO DIN 58 809 OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10120	CHUCK ADAPTOR - TRINKLE TO HARRIS OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10040	CHUCK ADAPTOR - TRINKLE TO HUDSON OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10080	CHUCK ADAPTOR - TRINKLE TO ZIMMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
12430	CHUCK ADAPTOR - ZIMMER TO 3.2MM KEYLESS CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
8800	CHUCK ADAPTOR - ZIMMER TO 7.4MM KEYED CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10260	CHUCK ADAPTOR - ZIMMER TO AO DRILL OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10170	CHUCK ADAPTOR - ZIMMER TO AO REAMER OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10130	CHUCK ADAPTOR - ZIMMER TO DIN OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10090	CHUCK ADAPTOR - ZIMMER TO HARRIS OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10000	CHUCK ADAPTOR - ZIMMER TO HUDSON OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
10220	CHUCK ADAPTOR - ZIMMER TO TRINKLE OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
12440	CHUCK ADAPTOR- ZIMMER TO 7.4MM KEYLESS CHUCK OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
11260	CHUCK ADAPTOR-HUDSON INPUT TO DHS/DCS OUTPUT	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
89852	CHUCK AND KEY 0.7 - 7.4mm	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
8790	CHUCK KEYED - 7.4MM & KEY - MARKED	MDR	Class I	Rule 1	INT23	Z12130580	44605	505147101INT23MAN0449
16330	DRIVE ADAPTOR - SLOCUM	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
90142	HARRIS CHUCK	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
90122	HUDSON CHUCK	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
1240	HUDSON-JACOBS TAPER ADAPTOR	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7010	JACOBS CHUCK - ZIMMER DRIVE	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Chuck & Drive Adaptors								
11270	MINI CHUCK - AO TO ISO 1797 - TYPE 1	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
1270	Q.R. REAMER SHAFT A.O. DRIVE	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
5220	REAMER CHUCK DIN	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
6100	REAMER SHAFT ASSY - HUDSON	MDD	Class IIa	Rule 9	INT06	Z12130580	43962	50514712AINT06MAN04M9
89522	SYNTHES DRILL CHUCK	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
90162	SYNTHES DRILL CHUCK	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
90202	SYNTHES REAMER CHUCK	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7900	TRINKLE CHUCK - TAPER BACK	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
Chuck Keys, Wrenches & Screwdrivers								
8780	CHUCK KEY - 4.0MM S/STEEL	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
30062	CHUCK KEY - 7.4MM S/STEEL	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
20040	CHUCK KEY 7.4mm - MODIFIED TO SUIT CHUCKS PRE 2015	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
650303	HEX WRENCH	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
204903	HEXAGON T WRENCH	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
622933	HEXAGON WRENCH - SIGMAX	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
2250	SCREWDRIVER FOR D32 SAG SAW	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
12740	SOCKET DRIVER - TUKE SAW	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
190723	SPANNER - 22mm DOUBLE ENDED	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
8650	WRENCH	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
19900	WRENCH - BQ-707	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
14770	WRENCH - BV-220	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
15300	WRENCH - CSP	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
9940	WRENCH - CV/BV-220 & CI-271	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
103686*	WRENCH - HDS	N/A	N/A	N/A	-	-	-	-
9930	WRENCH FOR 3.0mm A/F - SV/MV/GD SERIES	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
2260	WRENCH FOR D34 RECIP SAW	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
9590	WRENCH FOR SZ-400 HEAD	MDR	Class I	Rule 1	INT11	L098099	44605	505147101INT11MAN132X
Dermatome System								
12120*	CM2 CONTROLLER - 230V	MDD	Class IIa	Rule 9	-	-	-	-
12260*	CM2 CONTROLLER - 230V UK	MDD	Class IIa	Rule 9	-	-	-	-
1280994*	CM2 CONTROLLER SYS EU	MDD	Class IIa	Rule 9	-	-	-	-
1280884*	CM2 CONTROLLER SYS UK	MDD	Class IIa	Rule 9	-	-	-	-
1281004*	CM2 CONTROLLER SYS US	MDD	Class IIa	Rule 9	-	-	-	-

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Dermatome System								
18180*	CM2 FOOT PEDAL	MDD	Class IIa	Rule 9	-	-	-	-
1291444*	CM2 MICRO MOTOR	MDD	Class IIa	Rule 9	-	-	-	-
18170*	CM2 MOTOR CONTROLLER	MDD	Class IIa	Rule 9	-	-	-	-
1292334*	CM2 MOTOR CONTROLLER, MICRO MOTOR & FOOT PEDAL	MDD	Class IIa	Rule 9	-	-	-	-
12130*	FOOTPEDAL - FOR CM2	MDD	Class IIa	Rule 9	-	-	-	-
17200	GD-113 DERMATOME HEAD COMPLETE	MDD	Class IIa	Rule 9	INT19	Z120103	11179	50514712AINT19MAN04NZ
12110*	MICRO MOTOR AND CABLE	MDD	Class IIa	Rule 9	-	-	-	-
17340	REDUCTION SOLE PLATE - 23mm WIDTH	MDD	Class IIa	Rule 6	INT19	Z120103	11179	50514712AINT19MAN04NZ
17260	REDUCTION SOLE PLATE - 48mm WIDTH	MDD	Class IIa	Rule 6	INT19	Z120103	11179	50514712AINT19MAN04NZ
8550	REDUCTION SOLE PLATE DUPLEX TO 23mm	MDD	Class IIa	Rule 6	INT19	Z120103	11179	50514712AINT19MAN04NZ
8540	REDUCTION SOLE PLATE DUPLEX TO 48mm	MDD	Class IIa	Rule 6	INT19	Z120103	11179	50514712AINT19MAN04NZ
17270	SOLE PLATE - 73mm WIDTH	MDD	Class IIa	Rule 6	INT19	Z120103	11179	50514712AINT19MAN04NZ
637393	SOLE PLATE - DUPLEX 73mm	MDD	Class IIa	Rule 6	INT19	Z120103	11179	50514712AINT19MAN04NZ
Handpiece, Arthroscopic Shaver								
1287994	ACZ-450 SHAVER HANDPIECE	MDD	Class IIa	Rule 9	INT06	L1913	53617	50514712AINT06MAN08MH
1288104	ACZ-451 SHAVER HANDPIECE	MDD	Class IIa	Rule 9	INT06	L1913	53617	50514712AINT06MAN08MH
1293444	DCA-470 ARTHRODRIVE SHAVER HANDPIECE	MDD	Class IIa	Rule 9	INT06	L1913	53617	50514712AINT06MAN08MH
Handpiece, Autopsy								
1270444	04-NS3 SURGIPATH SAW	MD	N/A	N/A	INT28			
222664	NS170-T AIR AUTOPSY SAW	MD	N/A	N/A	INT28			
1250444	NS3 CLEAN CUT AUTOPSY SAW	MD	N/A	N/A	INT28			
1250224	NS3/T CLEAN CUT SAW - 220/240V	MD	N/A	N/A	INT28			
Handpiece, Cast Saw								
1273994	CC4 CAST SAW 120V FITTED WITH EXTRACTOR PLUG	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1280554	CC4 CAST SAW 120V US	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1281444	CC4 CAST SAW 230V AUSTRALIAN PLUG	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1270994	CC4 CAST SAW 230V EURO PLUG	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1273884	CC4 CAST SAW 230V FITTED WITH EXTRACTOR PLUG	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1280004	CC4 CAST SAW 230V UK	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1280114	CC4-Z CAST SAW 230V - ZIMMER	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1283224	CC4-Z CAST SAW 230V - ZIMMER FITTED WITH EXTRACTOR PLUG	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1270554	CC5 CAST SAW - VAC	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1280664	CC5-CSA CAST SAW	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Handpiece, Cast Saw								
1281994	CC6 - CAST SAW & POWER SUPPLY 100V - SIGMAX	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1281884	CC6 - SIGMAX CAST SAW	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1270664	CC6 CAST SAW - NON VAC	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1280774	CC6-CSA CAST SAW	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1292554	CC7 CAST SAW - 2m CABLE VAC	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1293224	CC7 CAST SAW - 4m CABLE VAC	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1292664	CC8 CAST SAW - 2m CABLE NON VAC	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1293334	CC8 CAST SAW - 4m CABLE NON VAC	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1286224	CSB-100 10.8v BATTERY CAST SAW	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1286774	CSB-100-A BATTERY CAST SAW SYSTEM COMPLETE	MDR	Class I	Rule 13	INT09	Z12139005	16340	505147101INT09MAN085V
1286994*	CSP-201 QUIETCAST PAEDIATRIC SAW	MDR	Class I	Rule 13	-	-	-	-
1286984*	CSP-201-A QUIETCAST SAW PRO SYSTEM - LESS CORDSET	MDR	Class I	Rule 13	-	-	-	-
Handpiece, DirectDrive								
223224	DPX-170 OSCILLATING SAW HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
224774	DPX-170S OSCILLATING SAW HANDPIECE - SLOCUM	MDD	Class IIa	Rule 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
226394	DPX-673 DIRECTDRIVE RECIPROCATING SAW HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
226384	DPX-676 DIRECTDRIVE SAGITTAL SAW HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
226554	DPX-676 SAG. SAW - A.O INLET	MDD	Class IIa	Rule 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
226404	DPX-677 STERNUM SAW	MDD	Class IIa	Rule 9	INT20	Z12059010	58189	50514712AINT20MAN03KT
226254	DPZ-121 PERFORATOR	MDD	Class IIa	Rule 9	INT06	Z12100901	58189	50514712AINT06MAN03M7
Handpiece, EcoPulse								
226574	PLX-620 HANDPIECE	MDD	Class IIa	Rule 9	INT18	Z12139099	37875	50514712AINT18MAN03NJ
226584	PLX-621 HANDPIECE	MDD	Class IIa	Rule 9	INT18	Z12139099	37875	50514712AINT18MAN03NJ
226604	PLX-623 HANDPIECE	MDD	Class IIa	Rule 9	INT18	Z12139099	37875	50514712AINT18MAN03NJ
Handpiece, ErgoPlus								
1284334	ECV-220 HANDPIECE, LEVER	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN03M7
1284224	ECV-221 HANDPIECE, FOOT	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
226444	EPV-220 - LEVER	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226454	EPV-221 - FOOT	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
Handpiece, HST								
226234	HST-100 HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
Handpiece, MicroDrive								
219664	D30-100 DRILL	MDD	Class IIa	Rule 9	INT06	Z12130503	58189	50514712AINT06MAN03M7

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Handpiece, MicroDrive								
219774	D32-100 SAGITTAL SAW	MDD	Class IIa	Rule 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
219884	D33-100 OSCIL SAW	MDD	Class IIa	Rule 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
219994	D34-100 RECIP SAW	MDD	Class IIa	Rule 9	INT06	Z12130502	58189	50514712AINT06MAN03M7
226004	D36-100 WIRE DRIVER	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
Handpiece, MultiDrive								
1282664	CDX-600 RECIP SAW	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1282554	KDX-600 SAGITTAL SAW	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1283554	KDX-601 SAG SAW - USA	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1288554	MBX-670 ROTARY HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1290114	MCZ-400RM - AT800-330	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN08MH
1284114	MCZ-400RW - 89950.0000	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1284004	MCZ-450 HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1286444	MDX-610 HI-TORQ HPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1287444	MDX-611 HI-TORQ HPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1283004	MGX-600 HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
222554	MPX-500 HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226344	MPX-600 HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226464	MPX-610 MULTIDRIVE HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226494	MPX-610 MULTIDRIVE HANDPIECE - A.O. CONNECTOR	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226474	MPX-610 MULTIDRIVE HANDPIECE - ZIMMER CONNECTOR	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226414	MPZ-450 HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
226424	MPZ-451 HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	58189	50514712AINT06MAN03M7
1282994	SDX-600 STERNUM SAW	MDD	Class IIa	Rule 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
Handpiece, Orthodrive and Orthodrive Lite								
1287224	DBC-700 (SL)	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1291224	DBC-700 (SL) 2 SP	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290444	DBC-700 ORTHODRIVE RECIPROCATING SAW HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290774	DBC-700 ORTHODRIVE RECIPROCATING SAW HANDPIECE - TWO SPEED	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1287114	DBK-700 (SL)	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1291114	DBK-700 (SL) 2 SP	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1289994	DBK-700 ORTHODRIVE SAGITTAL SAW HANDPIECE - S87	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290554	DBK-700 ORTHODRIVE SAGITTAL SAW HANDPIECE - TWO SPEED	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Handpiece, Orthodrive and Orthodrive Lite								
1289224	DBK-701 (SL) S89	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290004	DBK-701 ORTHODRIVE SAGITTAL SAW HANDPIECE - S89	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290664	DBK-701 ORTHODRIVE SAGITTAL SAW HANDPIECE - TWO SPEED - S89	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1287004	MBQ-700 (SL)	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1289774	MBQ-700 ORTHODRIVE ROTARY HANDPIECE - SINGLE TRIGGER	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1287334	MBQ-701 (SL)	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1289884	MBQ-701 ORTHODRIVE ROTARY HANDPIECE - TWIN TRIGGER	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1289334	MBQ-707 ORTHODRIVE LITE MODULAR HANDPIECE - SINGLE TRIGGER	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1289444	MBQ-708 ORTHODRIVE LITE MODULAR HANDPIECE - TWIN TRIGGER	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1293554	MBQ-807 ORTHODRIVE LITE MODULAR HANDPIECE - STRAIGHT CASE	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
Handpiece, Osteodrive								
1292004	MCI-270 OSTEODRIVE HANDPIECE - STRAIGHT CASE (35k)	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1291994	MCU-470 OSTEODRIVE HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
Handpiece, SternuDrive and SternuDrive Lite								
1290224	DBC-470 STERNUDRIVE STERNUM SAW HANDPIECE - LESS GUARD	MDD	Class IIa	Rule 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
1289554	DBC-471 STERNUDRIVE STERNUM SAW EXTENDED HEAD - LESS GUARD	MDD	Class IIa	Rule 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
1291664	DBR-470 STERNUDRIVE PAEDIATRIC STERNUM SAW HANDPIECE	MDD	Class IIa	Rule 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
1291334	DBR-700 (SL)	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1290884	DBR-700 REVISION STERNUM SAW (BL)	MDD	Class IIa	Rule 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
226614	DPC-470 STERNUDRIVE STERNUM SAW HANDPIECE - LESS GUARD	MDD	Class IIa	Rule 9	INT20	Z12059010	58189	50514712AINT20MAN03KT
1291554	MBC-709 STERNUDRIVE LITE MODULAR HANDPIECE	MDD	Class IIa	Rule 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
1293664	MBC-809 STERNUDRIVE LITE MODULAR HANDPIECE - STRAIGHT CASE	MDD	Class IIa	Rule 9	INT20	Z12059010	66243	50514712AINT20MAN08L5
Handpiece, Traumadrive								
1289664	DBN-470 TRAUMADRIVE SAGITTAL SAW HANDPIECE	MDD	Class IIa	Rule 9	INT06	Z12130502	66243	50514712AINT06MAN08MH
1288884	MBU-470 TRAUMADRIVE HANDPIECE - TWIN TRIGGER	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
1286004	TDZ-450 HANDPIECE (SL)	MDD	Class IIa	Rule 9	INT06	Z12130501	66243	50514712AINT06MAN08MH
Handpiece, Tuke Saw								
226724	TPS-501 TUKE SAW	MDD	Class IIa	Rule 9	INT06	Z12130580	58189	50514712AINT06MAN03M7

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Heka System, Zethon								
103446*	ZETHON - A-C07 - 70MM ANGLED ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 9	-	-	-	-
104070*	ZETHON - A-C07S - 70MM ANGLED SLIMLINE ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 6	-	-	-	-
103451*	ZETHON - A-C10 - 100MM ANGLED ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 9	-	-	-	-
104081*	ZETHON - A-C10S - 100MM ANGLED SLIMLINE ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 6	-	-	-	-
103467*	ZETHON - A-C15 - 150MM ANGLED ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 9	-	-	-	-
104097*	ZETHON - A-C15S - 150MM ANGLED SLIMLINE ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 6	-	-	-	-
103472*	ZETHON - A-D14 - 140MM ANGLED ATTACHMENT (3.18MM)	MDD	Class IIa	Rule 9	-	-	-	-
103597*	ZETHON - CABLE - FOOT PEDAL TO CONSOLE - 4 METRES	N/A	N/A	N/A	-	-	-	-
103508*	ZETHON - C-C09 - SMALL CRANIOTOME ATTACHMENT	MDD	Class III	Rule 6	-	-	-	-
103480*	ZETHON - C-C10 - ADULT CRANIOTOME ATTACHMENT	MDD	Class III	Rule 6	-	-	-	-
103495*	ZETHON - C-D12 - LARGE ADULT CRANIOTOME ATTACHMENT	MDD	Class III	Rule 6	-	-	-	-
103339*	ZETHON - HDS-111 - HEKADRILL HANDPIECE - AIR/NITROGEN	MDD	Class IIa	Rule 9	-	-	-	-
103347*	ZETHON - HDS-121 - HEKADRILL HANDPIECE - ELECTRIC	MDD	Class IIa	Rule 9	-	-	-	-
103352*	ZETHON - HDS-122 – HEKADRILL HANDPIECE – ELECTRIC, LEVER	MDD	Class IIa	Rule 9	-	-	-	-
104184*	ZETHON - LEVER - FOR HEKADRILL HANDPIECE	MDR	Class I	Rule 1	-	-	-	-
103556*	ZETHON - MFP-120 - MULTIFUNCTION FOOT PEDAL - WIRED	MDR	Class I	Rule 13	-	-	-	-
103562*	ZETHON - MFP-121 - MULTIFUNCTION FOOT PEDAL - WIRELESS	MDR	Class I	Rule 13	-	-	-	-
103305*	ZETHON - PC-120 - POWER CONSOLE - LESS IRRIGATION	MDR	Class I	Rule 13	-	-	-	-
103318*	ZETHON - PC-121 - POWER CONSOLE - WITH IRRIGATION	MDR	Class I	Rule 13	-	-	-	-
103519*	ZETHON - P-P01 - PERFORATOR ATTACHMENT - ELECTRIC	MDD	Class IIa	Rule 6	-	-	-	-
103524*	ZETHON - P-P02 - PERFORATOR HANDPIECE - AIR	MDD	Class IIa	Rule 9	-	-	-	-
103360*	ZETHON - S-C07 - 70MM STRAIGHT ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 9	-	-	-	-
103371*	ZETHON - S-C08 - 80MM STRAIGHT ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 9	-	-	-	-
103383*	ZETHON - S-C10 - 100MM STRAIGHT ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 9	-	-	-	-
103394*	ZETHON - S-C15 - 150MM STRAIGHT ATTACHMENT (2.38MM)	MDD	Class IIa	Rule 9	-	-	-	-
103409*	ZETHON - S-D09 - 90MM STRAIGHT ATTACHMENT (3.18MM)	MDD	Class IIa	Rule 9	-	-	-	-
103414*	ZETHON - S-D14 - 140MM STRAIGHT ATTACHMENT (3.18MM)	MDD	Class IIa	Rule 9	-	-	-	-
S101461*	ZETHON - STERILE IRRIGATION TUBE KIT	MDD	Class IIa	Rule 6	-	-	-	-
Irrigation Kits, T10 & T20								
T10-100	IRRIGATION KIT - ECV	MDD	Class IIa	Rule 6	INT13	A03040299	46102	50514712AINT13MAN07LR
T10-103	IRRIGATION KIT - EPV	MDD	Class IIa	Rule 6	INT13	A03040299	46102	50514712AINT13MAN07LR

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Irrigation Kits, T10 & T20								
T20-121	IRRIGATION KIT - HEKADRILL	MDD	Class IIa	Rule 6	INT13	A03040299	46102	50514712AINT13MAN07LR
T10-102	IRRIGATION KIT - HST	MDD	Class IIa	Rule 6	INT13	A03040299	46102	50514712AINT13MAN07LR
T20-100	IRRIGATION KIT - MCI	MDD	Class IIa	Rule 6	INT13	A03040299	46102	50514712AINT13MAN07LR
Non-sterile cutting accessories, Autopsy								
16932	AUTOPSY CIRCULAR BLADE 51mm	MD	N/A	N/A	INT28			
16932-S	AUTOPSY CIRCULAR BLADE 51mm SURGIPATH LABEL	MD	N/A	N/A	INT28			
16902	AUTOPSY CIRCULAR BLADE 63mm	MD	N/A	N/A	INT28			
16902-S	AUTOPSY CIRCULAR BLADE 63mm SURGIPATH LABEL	MD	N/A	N/A	INT28			
16892	AUTOPSY CIRCULAR BLADE 76mm	MD	N/A	N/A	INT28			
16892-S	AUTOPSY CIRCULAR BLADE 76mm SURGIPATH LABEL	MD	N/A	N/A	INT28			
1100	AUTOPSY SEG. BLADE 22mm RAD	MD	N/A	N/A	INT28			
16942	AUTOPSY SEG. BLADE 51mm RAD	MD	N/A	N/A	INT28			
16942-S	AUTOPSY SEG. BLADE 51mm RAD SURGIPATH LABEL	MD	N/A	N/A	INT28			
16922	AUTOPSY SEG. BLADE 63mm DIA	MD	N/A	N/A	INT28			
16922-S	AUTOPSY SEG. BLADE 63mm DIA SURGIPATH LABEL	MD	N/A	N/A	INT28			
Non-sterile cutting accessories, Cast Saw								
15140	CAST BLADE - PEDIATRIC 32mm RADIUS STAINLESS STEEL	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
16120	CAST BLADE - 25mm RADIUS COARSE FOR CSP	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
15310	CAST BLADE - 25mm RADIUS FOR CSP	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
15320	CAST BLADE - 29mm RADIUS FOR CSP	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
14200	CAST BLADE - 38mm RADIUS SEG STAINLESS STEEL	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
11120	CAST BLADE - 38mm SEGMENT TITANIUM NITRIDE	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
6260	CAST BLADE - 80mm SEGMENT	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
20280	CAST BLADE - CC7/8 - 32mm RAD SEG - ION NITRIDE COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
19670	CAST BLADE - CC7/8 - 32mm RAD SEG - PTFE COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
19680	CAST BLADE - CC7/8 - 32mm RAD SEG - TiN COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
19730	CAST BLADE - CC7/8 - 32mm RAD SEG - ZrN COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
20290	CAST BLADE - CC7/8 - 40mm RAD SEG - ION NITRIDE COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
19700	CAST BLADE - CC7/8 - 40mm RAD SEG - PTFE COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
19720	CAST BLADE - CC7/8 - 40mm RAD SEG - TiN COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
19710	CAST BLADE - CC7/8 - 40mm RAD SEG - ZrN COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
20240	CAST BLADE - CC7/8 - 64mm DIA - ION NITRIDE COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
19610	CAST BLADE - CC7/8 - 64mm DIA - PTFE COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Non-sterile cutting accessories, Cast Saw								
19640	CAST BLADE - CC7/8 - 64mm DIA - TiN COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
19660	CAST BLADE - CC7/8 - 64mm DIA - ZrN COATED	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
6230	CAST BLADE 44mm DIA	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
7040	CAST BLADE 44mm DIA UNIVERSAL DRIVE	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
6240	CAST BLADE 50mm DIA	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
7800	CAST BLADE 50mm DIA UNIVERSAL DRIVE	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
6250	CAST BLADE 64mm DIA	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
7790	CAST BLADE 64mm DIA TITANIUM UNIVERSAL DRIVE	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
1180	CAST BLADE 64mm DIA UNIVERSAL DRIVE	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
7810	CAST BLADE 80mm DIA UNIVERSAL DRIVE	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
77272	CAST BLADE 80mm DIA-ZIMMER	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
77262	CAST CUTTER BLADE 63.5mm DIA ZIMMER HUB	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
11410	CAST SAW BLADE 64mm - ION NITRIDE	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
3950	CAST SAW BLADE 64mm - TITANIUM NITRIDE	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
7960	CAST SAW BLADE 64mm-STAINLESS	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
1060	CAST SAW BLADE 80mm DIA	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
7310	DIAMOND TIPPED SAW 64MM DIA.	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
7320	DIAMOND TIPPED SAW 80MM DIA.	MDR	Class I	Rule 1	INT08	Z12139085	15774	505147101INT08MAN0254
Non-sterile cutting accessories, Surgical								
NR12-105	BUR-SIDECUT CARB 1.6mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	L0916	36249	50514712AINT07MAN02MJ
ND55-103	DRILL - A.O QUICK RELEASE 2.0mm DIA x 100mm	MDD	Class IIa	Rule 6	INT07	L090901	32390	50514712AINT07MAN02MJ
NS89-5636	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-6756	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.27mm	MDD	Class IIa	Rule 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-5656	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-5676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1421	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 60 x 0.80mm	MDD	Class IIa	Rule 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1553	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 85 x 1.00mm	MDD	Class IIa	Rule 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1473	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Class IIa	Rule 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1676	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	L010703	45518	50514712AINT07MAN02MJ
NS89-1211	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 35 x 0.80mm	MDD	Class IIa	Rule 6	INT07	L010703	45518	50514712AINT07MAN02MJ
3940	STEM CUTTER-38mm DIA DIAMOND DISC AND ARBOR ASSEMBLY	MDD	Class IIa	Rule 6	INT16	V0199	64295	50514712AINT16MAN01ML
Pneumatic Hoses & Hose Adaptors								
632063	ADAPTOR - DIN	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Pneumatic Hoses & Hose Adaptors								
632223	ADAPTOR - MICRO/AGA	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632283	ADAPTOR - MICRO/AGA AIR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632253	ADAPTOR - MICRO/AIR LIQUIDE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632213	ADAPTOR - MICRO/AO	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632273	ADAPTOR - MICRO/MA7	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632203	ADAPTOR - MICRO/MA7	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632293	ADAPTOR - MICRO/NP05	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632013	ADAPTOR - MPX/A.O.	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632023	ADAPTOR - MPX/AGA	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632083	ADAPTOR - MPX/AGA AIR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632053	ADAPTOR - MPX/AIR LIQUIDE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632033	ADAPTOR - MPX/DRAEGER	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632073	ADAPTOR - MPX/FLOWTECH	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632043	ADAPTOR - MPX/HEYER	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632003	ADAPTOR - MPX/MA7	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632093	ADAPTOR - MPX/NP05	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632113	ADAPTOR - MPZ/A.O.	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632123	ADAPTOR - MPZ/AGA	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632183	ADAPTOR - MPZ/AGA AIR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632153	ADAPTOR - MPZ/AIR LIQUIDE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632163	ADAPTOR - MPZ/DIN	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632133	ADAPTOR - MPZ/DRAEGER	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632173	ADAPTOR - MPZ/FLOWTECH	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632143	ADAPTOR - MPZ/HEYER	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632103	ADAPTOR - MPZ/MA7	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5170	ADAPTOR 1/4 NPT MALE	MDR	Class I	Rule 1	INT23	Z12130580	31048	505147101INT23MAN0449
7050	ADAPTOR HOSE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12400	ADAPTOR MA7 MALE TO AO FEMALE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
634633	ADAPTOR SUB ASSY - D30	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
634613	ADAPTOR SUB ASSY - MPX	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
634623	ADAPTOR SUB ASSY - MPZ	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7510	CONVERSION HOSE MA7 TO AGA	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5150	CONVERSION HOSE MA7 TO AO	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11110	CONVERSION HOSE MA7 TO CA8	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Pneumatic Hoses & Hose Adaptors								
7520	CONVERSION HOSE MA7 TO DRAEGER	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7860	CONVERSION HOSE-MA7 PROBE TO AGA FEMALE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
624773	CONVERSION KIT - MICRODRIV INLET TO EPV/MPZ INLET	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10420	DOUBLE HOSE ADAPTOR MA7	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
89932	DRAEGER HOSE ASSY - 5 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5670	EXTENSION HOSE - 3 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
75942	EXTENSION HOSE - 3 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8940	EXTENSION HOSE - 3M TWIN OUTLET	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
6120	EXTENSION HOSE - 6 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10370	EXTENSION HOSE-5M TWIN OUTLET	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13610	HOSE - D30 TO A.O. X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13710	HOSE - D30 TO A.O. X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13810	HOSE - D30 TO A.O. X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13620	HOSE - D30 TO AGA X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13720	HOSE - D30 TO AGA X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13820	HOSE - D30 TO AGA X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13680	HOSE - D30 TO AGA AIR X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13780	HOSE - D30 TO AGA AIR X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13880	HOSE - D30 TO AGA AIR X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13650	HOSE - D30 TO AIR LIQUIDE 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13750	HOSE - D30 TO AIR LIQUIDE 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13850	HOSE - D30 TO AIR LIQUIDE 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13660	HOSE - D30 TO DIN X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13760	HOSE - D30 TO DIN X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13860	HOSE - D30 TO DIN X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13630	HOSE - D30 TO DRAEGER X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13730	HOSE - D30 TO DRAEGER X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13830	HOSE - D30 TO DRAEGER X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13670	HOSE - D30 TO FLOWTECH X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13770	HOSE - D30 TO FLOWTECH X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13870	HOSE - D30 TO FLOWTECH X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13640	HOSE - D30 TO HEYER X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13740	HOSE - D30 TO HEYER X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13840	HOSE - D30 TO HEYER X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Pneumatic Hoses & Hose Adaptors								
13600	HOSE - D30 TO MA7 X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13700	HOSE - D30 TO MA7 X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13800	HOSE - D30 TO MA7 X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13690	HOSE - D30 TO NP05 X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13790	HOSE - D30 TO NP05 X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13890	HOSE - D30 TO NP05 X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7690	HOSE - J&J 5 METRE MA7-AGA	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8580	HOSE - MICRODRIV 3 METRE DRAEGER PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8750	HOSE - MICRODRIV 3 METRE HEYER PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7500	HOSE - MICRODRIV 3 METRE MA7 PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8720	HOSE - MICRODRIV 3M AGA-INST PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8590	HOSE - MICRODRIV 4 METRE DRAEGER PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
9320	HOSE - MICRODRIV 4 METRE MA7 PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8730	HOSE - MICRODRIV 4M AGA-INST PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8600	HOSE - MICRODRIV 5 METRE DRAEGER PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8770	HOSE - MICRODRIV 5 METRE HEYER PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7640	HOSE - MICRODRIV 5 METRE MA7 PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13010	HOSE - MPX TO A.O. X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13110	HOSE - MPX TO A.O. X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13210	HOSE - MPX TO A.O. X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13020	HOSE - MPX TO AGA X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13120	HOSE - MPX TO AGA X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13220	HOSE - MPX TO AGA X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13080	HOSE - MPX TO AGA AIR X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13180	HOSE - MPX TO AGA AIR X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13280	HOSE - MPX TO AGA AIR X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13050	HOSE - MPX TO AIR LIQUID X 3M WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13150	HOSE - MPX TO AIR LIQUID X 4M WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13250	HOSE - MPX TO AIR LIQUID X 5M WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13060	HOSE - MPX TO DIN X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13160	HOSE - MPX TO DIN X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13260	HOSE - MPX TO DIN X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13030	HOSE - MPX TO DRAEGER X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13130	HOSE - MPX TO DRAEGER X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Pneumatic Hoses & Hose Adaptors								
13230	HOSE - MPX TO DRAEGER X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13070	HOSE - MPX TO FLOWTECH X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13170	HOSE - MPX TO FLOWTECH X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13270	HOSE - MPX TO FLOWTECH X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13040	HOSE - MPX TO HEYER X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13140	HOSE - MPX TO HEYER X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13240	HOSE - MPX TO HEYER X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
16160	HOSE - MPX TO MA7 WASH ASSIST 1 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
16130	HOSE - MPX TO MA7 WASH ASSIST 2 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13000	HOSE - MPX TO MA7 x 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13100	HOSE - MPX TO MA7 x 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13200	HOSE - MPX TO MA7 X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13090	HOSE - MPX TO NP05 X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13190	HOSE - MPX TO NP05 X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13290	HOSE - MPX TO NP05 X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13310	HOSE - MPZ TO A.O. X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13410	HOSE - MPZ TO A.O. X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13510	HOSE - MPZ TO A.O. X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13320	HOSE - MPZ TO AGA X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13420	HOSE - MPZ TO AGA X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13520	HOSE - MPZ TO AGA X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13380	HOSE - MPZ TO AGA AIR X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13480	HOSE - MPZ TO AGA AIR X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13580	HOSE - MPZ TO AGA AIR X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13350	HOSE - MPZ TO AIR LIQUIDE 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13450	HOSE - MPZ TO AIR LIQUIDE 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13550	HOSE - MPZ TO AIR LIQUIDE 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13360	HOSE - MPZ TO DIN X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13460	HOSE - MPZ TO DIN X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13560	HOSE - MPZ TO DIN X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13330	HOSE - MPZ TO DRAEGER X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13430	HOSE - MPZ TO DRAEGER X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13530	HOSE - MPZ TO DRAEGER X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13370	HOSE - MPZ TO FLOWTECH X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Pneumatic Hoses & Hose Adaptors								
13470	HOSE - MPZ TO FLOWTECH X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13570	HOSE - MPZ TO FLOWTECH X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13340	HOSE - MPZ TO HEYER X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13440	HOSE - MPZ TO HEYER X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13540	HOSE - MPZ TO HEYER X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13300	HOSE - MPZ TO MA7 X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13400	HOSE - MPZ TO MA7 X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13500	HOSE - MPZ TO MA7 X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13390	HOSE - MPZ TO NP05 X 3MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13490	HOSE - MPZ TO NP05 X 4MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
13590	HOSE - MPZ TO NP05 X 5MTR WASH ASSIST SERIES	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7760	HOSE 3 METRE - CC7/8	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7300	HOSE ASSEMBLY 5 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7530	HOSE ASSY - BAYONET MA7 0.5MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5560	HOSE ASSY - BAYONET MA7 6 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11540	HOSE ASSY - ERGO/MA7 - 3M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10960	HOSE ASSY - MPZ 3M AGA-INST PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10970	HOSE ASSY - MPZ 4M AGA-INST PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10980	HOSE ASSY - MPZ 5M AGA-INST PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11050	HOSE ASSY - MPZ AIR LIQUIDE 3M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11060	HOSE ASSY - MPZ AIR LIQUIDE 4M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11070	HOSE ASSY - MPZ AIR LIQUIDE 5M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10930	HOSE ASSY - MPZ AO 3 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10940	HOSE ASSY - MPZ AO 4 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10950	HOSE ASSY - MPZ AO 5 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10990	HOSE ASSY - MPZ DRAEGER 3M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11000	HOSE ASSY - MPZ DRAEGER 4M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11010	HOSE ASSY - MPZ DRAEGER 5M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11020	HOSE ASSY - MPZ HEYER 3 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11030	HOSE ASSY - MPZ HEYER 4 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11040	HOSE ASSY - MPZ HEYER 5 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10900	HOSE ASSY - MPZ MA7 3 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10910	HOSE ASSY - MPZ MA7 4 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10920	HOSE ASSY - MPZ MA7 5 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Pneumatic Hoses & Hose Adaptors								
6170	HOSE ASSY 3 METRE - SPECIAL	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7550	HOSE ASSY FOR D170-L	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
9500	HOSE ASSY-BAYONET 3 MTR WITH 1/4 NPT CONNECTION	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11160	HOSE ASSY-BAYONET 3M AGA - AIR PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5360	HOSE ASSY-BAYONET 3M AGA-INST PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11170	HOSE ASSY-BAYONET 4M AGA - AIR PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5370	HOSE ASSY-BAYONET 4M AGA-INST PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11180	HOSE ASSY-BAYONET 5M AGA - AIR PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5380	HOSE ASSY-BAYONET 5M AGA-INST PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5330	HOSE ASSY-BAYONET A.O. 3 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5350	HOSE ASSY-BAYONET A.O. 5 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10390	HOSE ASSY-BAYONET AIR LIQUIDE 3 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10400	HOSE ASSY-BAYONET AIR LIQUIDE 4 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
10410	HOSE ASSY-BAYONET AIR LIQUIDE 5 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5340	HOSE ASSY-BAYONET AO 4 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12230	HOSE ASSY-BAYONET DIN (MEDAP) 3 MTR - MICRODRIV	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12140	HOSE ASSY-BAYONET DIN (MEDAP) 3 MTR - MPX	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12200	HOSE ASSY-BAYONET DIN (MEDAP) 3 MTR - MPZ/EPV	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12240	HOSE ASSY-BAYONET DIN (MEDAP) 4 MTR - MICRODRIV	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12150	HOSE ASSY-BAYONET DIN (MEDAP) 4 MTR - MPX	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12210	HOSE ASSY-BAYONET DIN (MEDAP) 4 MTR - MPZ/EPV	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12250	HOSE ASSY-BAYONET DIN (MEDAP) 5 MTR - MICRODRIV	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12160	HOSE ASSY-BAYONET DIN (MEDAP) 5 MTR - MPX	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12220	HOSE ASSY-BAYONET DIN (MEDAP) 5 MTR - MPZ/EPV	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5390	HOSE ASSY-BAYONET DRAEGER 3MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5400	HOSE ASSY-BAYONET DRAEGER 4MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5410	HOSE ASSY-BAYONET DRAEGER 5MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7820	HOSE ASSY-BAYONET HEYER 3 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7830	HOSE ASSY-BAYONET HEYER 4 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
7840	HOSE ASSY-BAYONET HEYER 5 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5300	HOSE ASSY-BAYONET MA7 3 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5310	HOSE ASSY-BAYONET MA7 4 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5320	HOSE ASSY-BAYONET MA7 5 MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
12650	HOSE ASSY-BAYONET NP05 3MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Pneumatic Hoses & Hose Adaptors								
12670	HOSE ASSY-BAYONET NP05 5MTR	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11130	HOSE ASSY-MICRODRIV 3M AGA-AIR PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11140	HOSE ASSY-MICRODRIV 4M AGA-AIR PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11150	HOSE ASSY-MICRODRIV 5M AGA-AIR PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11190	HOSE ASSY-MPZ 3M AGA - AIR PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11200	HOSE ASSY-MPZ 4M AGA - AIR PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11210	HOSE ASSY-MPZ 5M AGA - AIR PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
6290	HOSE CONVERSION MA7 TO 1/4"NPT	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8840	HOSE CONVERSION MA7-A.L.	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5570	HOSE EXTENTION KIT - 3 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
622133	HOSE S/ASSY - ERGO 3M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
615183	HOSE S/ASSY - MICRO 3 METRE LESS PROBE END	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
615193	HOSE S/ASSY - MICRO 4 METRE LESS PROBE END	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
615203	HOSE S/ASSY - MICRO 5 METRE LESS PROBE END	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
615153	HOSE S/ASSY - MODULAR 3 METRE BAYONET FITTING	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
615643	HOSE S/ASSY - MODULAR 3 METRE ZIMMER	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
653383	HOSE S/ASSY - MODULAR 3 METRE ZIMMER LABELLED - AGA	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
653333	HOSE S/ASSY - MODULAR 3 METRE ZIMMER LABELLED - AO	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
653373	HOSE S/ASSY - MODULAR 3 METRE ZIMMER LABELLED - DIN	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
653323	HOSE S/ASSY - MODULAR 3 METRE ZIMMER LABELLED - DRAGER	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
653343	HOSE S/ASSY - MODULAR 3 METRE ZIMMER LABELLED - HEYER	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
653363	HOSE S/ASSY - MODULAR 3 METRE ZIMMER LABELLED - MA7	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
615163	HOSE S/ASSY - MODULAR 4 METRE BAYONET FITTING	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
615173	HOSE S/ASSY - MODULAR 5 METRE BAYONET FITTING	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
615663	HOSE S/ASSY - MODULAR 5 METRE ZIMMER	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
618733	HOSE S/ASSY - MPZ 3 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
618743	HOSE S/ASSY - MPZ 4 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
618753	HOSE S/ASSY - MPZ 5 METRE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632363	HOSE S/ASSY COMPLETE - S/SEALING D30 3M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632373	HOSE S/ASSY COMPLETE - S/SEALING D30 4M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632383	HOSE S/ASSY COMPLETE - S/SEALING D30 5M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
650683	HOSE S/ASSY COMPLETE - S/SEALING MPX 2M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632303	HOSE S/ASSY COMPLETE - S/SEALING MPX 3M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632313	HOSE S/ASSY COMPLETE - S/SEALING MPX 4M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Pneumatic Hoses & Hose Adaptors								
632323	HOSE S/ASSY COMPLETE - S/SEALING MPX 5M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632333	HOSE S/ASSY COMPLETE - S/SEALING MPZ 3M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632343	HOSE S/ASSY COMPLETE - S/SEALING MPZ 4M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
632353	HOSE S/ASSY COMPLETE - S/SEALING MPZ 5M	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
622123	PROBE - S/ASSY ERGO HOSE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
5160	SCHRADER VALVE MA7 - FEMALE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
16630	ZIMMER HOSE - 3 METRE WITH AGA PROBE (06001810862)	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
16660	ZIMMER HOSE - 3 METRE WITH AIR LIQUIDE PROBE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
16610	ZIMMER HOSE - 3 METRE WITH AO PROBE (06001810860)	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
16650	ZIMMER HOSE - 3 METRE WITH DIN PROBE (06001810863)	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
16600	ZIMMER HOSE - 3 METRE WITH DRAGER PROBE (06001810859)	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
16620	ZIMMER HOSE - 3 METRE WITH HEYER PROBE (06001810861)	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
16640	ZIMMER HOSE - 3 METRE WITH MA7 PROBE (06001810858)	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
Power Supplies, Consoles & Cordsets, Surgical								
19950	(BRA) PC-470 POWER CONSOLE - BASIC	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
19960	(BRA) PC-471 POWER CONSOLE - ADVANCED	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
19970	(BRA) PC-472 POWER CONSOLE - ADVANCED - WITH IRRIGATION	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
19980	(BRA) PS-701 POWER SUPPLY	MDR	Class I	Rule 13	INT01	Z12139099	36545	505147101INT01MAN052F
11620	CM-600 CORDED MODULE	MDR	Class I	Rule 1	INT01	Z12130580	47487	505147101INT01MAN052F
15720	CM-700 CORDED MODULE	MDR	Class I	Rule 1	INT01	Z12130580	47487	505147101INT01MAN052F
8230	CMX-500 CORDED MODULE	MDR	Class I	Rule 1	INT01	Z12130580	47487	505147101INT01MAN052F
18570	CORD SET - 4 METRE	MDR	Class I	Rule 1	INT01	Z12130580	47487	505147101INT01MAN092P
12850	CORDSET - 4 METRE	MDR	Class I	Rule 1	INT01	Z12130580	47487	505147101INT01MAN052F
8300	MAINS CABLE BC/PS-EURO PLUG	MDR	Class I	Rule 1	INT01	Z12130580	45804	505147101INT01MAN092P
14970	PC-450 POWER CONSOLE	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
14980	PC-451 POWER CONSOLE	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
18050	PC-470 POWER CONSOLE - BASIC	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
19080	PC-471 POWER CONSOLE - ADVANCED	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
19090	PC-472 POWER CONSOLE - ADVANCED - WITH IRRIGATION	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
11610	PS-600 POWER SUPPLY	MDR	Class I	Rule 13	INT01	Z12139099	36545	505147101INT01MAN052F
15710	PS-700 POWER SUPPLY	MDR	Class I	Rule 13	INT01	Z12139099	36545	505147101INT01MAN052F
17870	PS-701 POWER SUPPLY	MDR	Class I	Rule 13	INT01	Z12139099	36545	505147101INT01MAN052F
15780	S_684_9000 - PC-450 EU	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Power Supplies, Consoles & Cordsets, Surgical								
15830	S_684_9001 - PC-450 UK	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
15840	S_684_9002 - PC-450 US	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
15850	S_684_9003 - PC-450 AUS	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
15860	S_684_9004 - PC-450 SWS	MDR	Class I	Rule 13	INT01	Z12130580	41264	505147101INT01MAN052F
19180*	WIRELESS FOOT SWITCH CHARGER	MDR	Class I	Rule 1	-	-	-	-
Pump Kits, EcoPulse								
P20-124	ECO PULSE - FEMORAL BRUSH NOZZLE WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-123	ECO PULSE - FEMORAL CANAL NOZZLE WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-122	ECO PULSE - FEMORAL CANAL NOZZLE WITHOUT SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-126	ECO PULSE - FEMORAL NOZZLE - HI CAPACITY - WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-100	ECO PULSE - GENERAL PURPOSE PUMP KIT WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-103	ECO PULSE - GENERAL PURPOSE PUMP KIT WITHOUT SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-125	ECO PULSE - H/P BONE CLEANING NOZZLE WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-105	ECO PULSE - H/P BONE CLEANING PUMP KIT WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-106	ECO PULSE - H/P BONE CLEANING PUMP KIT WITHOUT SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-107	ECO PULSE - H/P HIP ARTHROPLASTY PUMP KIT WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-108	ECO PULSE - H/P HIP ARTHROPLASTY PUMP KIT WITHOUT SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-102	ECO PULSE - HIP ARTHROPLASTY BRUSH PUMP KIT WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-101	ECO PULSE - HIP ARTHROPLASTY PUMP KIT WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-104	ECO PULSE - HIP ARTHROPLASTY PUMP KIT WITHOUT SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-707	ECO PULSE - PUMP KIT	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-708	ECO PULSE - PUMP KIT	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-701	ECO PULSE - PUMP KIT	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-702	ECO PULSE - PUMP KIT	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-703	ECO PULSE - PUMP KIT	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-704	ECO PULSE - PUMP KIT	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-705	ECO PULSE - PUMP KIT	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-706	ECO PULSE - PUMP KIT	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-700	ECO PULSE - PUMP KIT	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-121	ECO PULSE - SOFT TISSUE NOZZLE WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P20-120	ECO PULSE - SOFT TISSUE NOZZLE WITHOUT SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-710	ECO PULSE KIT- FAN SPRAY & FEMORAL CANAL TIP WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-710	ECO PULSE KIT- FAN SPRAY & FEMORAL TIP WITH SUCTION- STRYKER	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Pump Kits, EcoPulse								
P30-709	ECO PULSE KIT- FAN SPRAY WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-709	ECO PULSE KIT- FAN SPRAY WITH SUCTION- STRYKER	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-707	ECO PULSE KIT- HIGH PRESSURE & FEM. CANAL TIP WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-708	ECO PULSE KIT- HIGH PRESSURE & FEM. TIP NO SUCTION- STRYKER	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-707	ECO PULSE KIT- HIGH PRESSURE & FEM. TIP WITH SUCTN- STRYKER	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-708	ECO PULSE KIT- HIGH PRESSURE & FEMORAL CANAL TIP NO SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-705	ECO PULSE KIT- HIGH PRESSURE TIP WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-705	ECO PULSE KIT- HIGH PRESSURE TIP WITH SUCTION- STRYKER	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-702	ECO PULSE KIT- SHOWER SPRAY & FEM. BRUSH WITH SUCTN- STRYKER	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-704	ECO PULSE KIT- SHOWER SPRAY & FEM. TIP NO SUCTION- STRYKER	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-701	ECO PULSE KIT- SHOWER SPRAY & FEM. TIP WITH SUCTION- STRYKER	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-702	ECO PULSE KIT- SHOWER SPRAY & FEMORAL BRUSH WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-704	ECO PULSE KIT- SHOWER SPRAY & FEMORAL CANAL TIP NO SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-701	ECO PULSE KIT- SHOWER SPRAY & FEMORAL CANAL TIP WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-700	ECO PULSE KIT- SHOWER SPRAY WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P31-700	ECO PULSE KIT- SHOWER SPRAY WITH SUCTION- STRYKER	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-127	ECO PULSE TIP - FAN SPRAY WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-124	ECO PULSE TIP - FEMORAL CANAL BRUSH WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-122	ECO PULSE TIP - FEMORAL CANAL NO SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-123	ECO PULSE TIP - FEMORAL CANAL WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-125	ECO PULSE TIP - HIGH PRESSURE WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-120	ECO PULSE TIP - SHOWER SPRAY NO SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
P30-121	ECO PULSE TIP - SHOWER SPRAY WITH SUCTION	MDD	Class IIa	Rule 6	INT18	Z12019007	47891	50514712AINT18MAN07NS
Stericut Burs, Drills & Cutters, R-Series								
R48-111	BONE DRILL 1.1mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-113	BONE DRILL 1.3mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-115	BONE DRILL 1.5mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-118	BONE DRILL 1.8mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-120	BONE DRILL 2.0mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Burs, Drills & Cutters, R-Series								
R48-125	BONE DRILL 2.5mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-127	BONE DRILL 2.7mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-132	BONE DRILL 3.2mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R48-135	BONE DRILL 3.5mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R52-101	BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-201	BUR - DISC CUTTER DIAMOND 25.4mm DIA x 62mm	MDD	Class IIa	Rule 6	INT16	P091399	64295	50514712AINT16MAN01ML
R60-101	BUR - END & SIDE CUTTING CARBIDE 3.2mm DIA x 66mm	MDD	Class IIa	Rule 6	INT16	P091399	64295	50514712AINT16MAN01ML
R60-516	BUR - FLAME 7.0mm DIA x 39mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-509	BUR - ROUND 10.0mm DIA x 27mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-504	BUR - ROUND 5.0mm DIA x 29mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R60-506	BUR - ROUND 7.0mm DIA x 24mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-320	BUR - SHANNON LONG STRAIGHT 2.0mm DIA x 22 x 65mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-212	BUR - SHANNON MEDIUM HELICAL 2.0mm DIA x 12 x 65mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-312	BUR - SHANNON MEDIUM STRAIGHT 2.0mm DIA x 12 x 65mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-208	BUR - SHANNON SHORT HELICAL 2.0mm DIA x 8 x 65mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-420	BUR - WEDGE 3.1mm DIA x 13 x 65mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R52-413	BUR - WEDGE 4.1mm DIA x 13 x 65mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-103	BUR SIDECUT CARB 1.2mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-105	BUR SIDECUT CARB 1.5mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-106	BUR SIDECUT CARB 1.6mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R14-104	BUR-CONE CARB 1.2mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R14-307	BUR-CONE CARB 4.5mm,EX LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R14-207	BUR-CONE CARB 4.5mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R14-107	BUR-CONE CARB 4.5mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-205	BUR-FAST CUT S/S 3.2 x 54mm STRYKER EQUIV. 1608-6-149	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-206	BUR-FAST CUT S/S 4.0 x 54mm STRYKER EQUIV. 1608-6-151	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-207	BUR-FAST CUT S/S 5.0 x 54mm STRYKER EQUIV. 1608-6-153	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-208	BUR-FAST CUT S/S 5.5 x 54mm STRYKER EQUIV. 1608-6-141	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-209	BUR-FAST CUT S/S 6.3 x 54mm STRYKER EQUIV. 1608-6-143	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-210	BUR-FAST CUT S/S 7.1 x 54mm STRYKER EQUIV. 1608-6-145	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-301	BUR-OVAL CARB 4mm,EXTRA LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-201	BUR-OVAL CARB 4mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-101	BUR-OVAL CARB 4mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-302	BUR-OVAL CARB 5.5mm,EXTRA LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Burs, Drills & Cutters, R-Series								
R16-202	BUR-OVAL CARB 5.5mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R16-102	BUR-OVAL CARB 5.5mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-202	BUR-ROUND CARB 1.5mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-102	BUR-ROUND CARB 1.5mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-103	BUR-ROUND CARB 1.8mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-201	BUR-ROUND CARB 1mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-101	BUR-ROUND CARB 1mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-105	BUR-ROUND CARB 2.3mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-106	BUR-ROUND CARB 2.4mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-304	BUR-ROUND CARB 2mm,EXTRA LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-204	BUR-ROUND CARB 2mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-104	BUR-ROUND CARB 2mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-307	BUR-ROUND CARB 3mm,EXTRA LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-207	BUR-ROUND CARB 3mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-107	BUR-ROUND CARB 3mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-115	BUR-ROUND CARB 4.5mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-308	BUR-ROUND CARB 4mm,EXTRA LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-208	BUR-ROUND CARB 4mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-108	BUR-ROUND CARB 4mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-309	BUR-ROUND CARB 5mm,EXTRA LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-209	BUR-ROUND CARB 5mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-109	BUR-ROUND CARB 5mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-210	BUR-ROUND CARB 6.5mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R15-110	BUR-ROUND CARB 6.5mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-304	BUR-ROUND DIAMOND 2mm,EX LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-204	BUR-ROUND DIAMOND 2mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-104	BUR-ROUND DIAMOND 2mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-307	BUR-ROUND DIAMOND 3mm,EX LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-207	BUR-ROUND DIAMOND 3mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-308	BUR-ROUND DIAMOND 4mm,EX LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-208	BUR-ROUND DIAMOND 4mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-108	BUR-ROUND DIAMOND 4mm,MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-309	BUR-ROUND DIAMOND 5mm,EX LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-209	BUR-ROUND DIAMOND 5mm,LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Burs, Drills & Cutters, R-Series								
R25-210	BUR-ROUND DIAMOND 6mm, LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R25-110	BUR-ROUND DIAMOND 6mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-204	BUR-SIDECUT CARB 1.5mm, LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-104	BUR-SIDECUT CARB 1.5mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-105	BUR-SIDECUT CARB 1.6mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-102	BUR-SIDECUT CARB 1mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-102	BUR-SIDECUT CARB 1mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-206	BUR-SIDECUT CARB 2mm, LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-208	BUR-SIDECUT CARB 2mm, LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-209	BUR-SIDECUT CARB 2mm, LONG	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-106	BUR-SIDECUT CARB 2mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-108	BUR-SIDECUT CARB 2mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R13-109	BUR-SIDECUT CARB 2mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R12-107	BUR-SIDECUT CARB 4mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-301	BUR-SIDECUT S/S 2.1 x 54mm STRYKER EQUIV. 1608-2-101	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R11-105	BUR-STEIGER CARBIDE 1.7mm STRYKER EQUIV 1607-2-116	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R27-110	DERMABRADER, CONE DIAMOND	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R49-102	LINDEMANN DRILL 1.5mm, LONG	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R49-101	LINDEMANN DRILL 1.5mm, MEDIUM	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R11-304	LINDEMANN DRILL 2.2mm x 68mm STRYKER EQUIV. 1608-2-43	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R50-101	SWANSON PILOT DRILL 2mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R50-102	SWANSON PILOT DRILL 3mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R50-103	SWANSON PILOT DRILL 4mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R50-104	SWANSON PILOT DRILL 5mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R51-101	WIRE PASS DRILL 1.0mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R51-102	WIRE PASS DRILL 1.5mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
R11-203	WIRE PASS DRILL 2.0 x 66mm STRYKER EQUIV. 1608-2-61	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
R51-104	WIRE PASS DRILL 2.0mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
Stericut Burs, H50								
H50-0520	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0530	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0540	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0510	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Burs, H50								
H50-0710	HST BUR - ROUND 1.0mm DIA x 111mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0720	HST BUR - ROUND 2.0mm DIA x 112mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0730	HST BUR - ROUND 3.0mm DIA x 113mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0930	HST BUR - ROUND 3.0mm DIA x 133mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-1130	HST BUR - ROUND 3.0mm DIA x 153mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0940	HST BUR - ROUND 4.0mm DIA x 119mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-1140	HST BUR - ROUND 4.0mm DIA x 139mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0740	HST BUR - ROUND 4.0mm DIA x 99mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0950	HST BUR - ROUND 5.0mm DIA x 119mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-1150	HST BUR - ROUND 5.0mm DIA x 139mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0550	HST BUR - ROUND 5.0mm DIA x 79mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0750	HST BUR - ROUND 5.0mm DIA x 99mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0960	HST BUR - ROUND 6.0mm DIA x 119mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-1160	HST BUR - ROUND 6.0mm DIA x 139mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0560	HST BUR - ROUND 6.0mm DIA x 79mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0760	HST BUR - ROUND 6.0mm DIA x 99mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0570	HST BUR - ROUND 7.0mm DIA x 79mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H50-0770	HST BUR - ROUND 7.0mm DIA x 99mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
Stericut Burs, H51								
H51-0560	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0920	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0930	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0520	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0570	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0730	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0750	HST BUR	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0720	HST BUR - ROUND DIAMOND COARSE 2.0mm DIA x 112mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-1120	HST BUR - ROUND DIAMOND COARSE 2.0mm DIA x 152mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0506	HST BUR - ROUND DIAMOND FINE 0.6mm DIA x 91mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0710	HST BUR - ROUND DIAMOND FINE 1.0mm DIA x 111mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0910	HST BUR - ROUND DIAMOND FINE 1.0mm DIA x 131mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-1110	HST BUR - ROUND DIAMOND FINE 1.0mm DIA x 151mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0510	HST BUR - ROUND DIAMOND FINE 1.0mm DIA x 91mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Burs, H51								
H51-1130	HST BUR - ROUND DIAMOND V COARSE 3.0mm DIA x 153mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0530	HST BUR - ROUND DIAMOND V COARSE 3.0mm DIA x 93mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0740	HST BUR - ROUND DIAMOND V COARSE 4.0mm DIA x 103mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0540	HST BUR - ROUND DIAMOND V COARSE 4.0mm DIA x 83mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0550	HST BUR - ROUND DIAMOND V COARSE 5.0mm DIA x 84mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0760	HST BUR - ROUND DIAMOND V COARSE 6.0mm DIA x 105mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H51-0770	HST BUR - ROUND DIAMOND V COARSE 7.0mm DIA x 106mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
Stericut Burs, H53								
H53-0550	HST BUR - ACORN 5.0mm DIA x 72mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H53-0750	HST BUR - ACORN 5.0mm DIA x 92mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H53-0760	HST BUR - ACORN 6.0mm DIA x 93mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
Stericut Burs, H54								
H54-0930	HST BUR - MATCH HEAD 3.0mm DIA x 114mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H54-1130	HST BUR - MATCH HEAD 3.0mm DIA x 134mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H54-0730	HST BUR - MATCH HEAD 3.0mm DIA x 94mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
Stericut Burs, H55								
H55-0710	HST BUR - PIN CUTTER 1.0mm DIA x 105mm	MDD	Class IIa	Rule 6	INT16	P091399	64295	50514712AINT16MAN01ML
Stericut Burs, H57								
H57-1618	HST BUR - CRANIOTOME LONG 1.8mm DIA x 52mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
H57-1218	HST BUR - CRANIOTOME SHORT 1.8mm DIA x 48mm	MDD	Class IIa	Rule 6	INT07	P091399	45553	50514712AINT07MAN01MG
Stericut Dermatology Blades, S11								
S11-103	DERMATOME BLADE - DUPLEX	MDD	Class IIa	Rule 6	INT10	V0103	35134	50514712AINT10MAN01K6
S11-102	DERMATOME BLADE - SIMPLEX	MDD	Class IIa	Rule 6	INT10	V0103	35134	50514712AINT10MAN01K6
Stericut Drill Bits, D50								
D50-100	DRILL - PLAIN SHANK 1.5mm DIA x 70mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-101	DRILL - PLAIN SHANK 2.0mm DIA x 85mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-102	DRILL - PLAIN SHANK 2.5mm DIA x 95mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-103	DRILL - PLAIN SHANK 2.7mm DIA x 85mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-104	DRILL - PLAIN SHANK 3.2mm DIA x 130mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-105	DRILL - PLAIN SHANK 3.2mm DIA x 180mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-107	DRILL - PLAIN SHANK 3.5mm DIA x 180mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-106	DRILL - PLAIN SHANK 3.5mm DIA x 95mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-108	DRILL - PLAIN SHANK 4.0mm DIA x 156mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Drill Bits, D50								
D50-109	DRILL - PLAIN SHANK 4.5mm DIA x 156mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-110	DRILL - PLAIN SHANK 4.5mm DIA x 180mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-111	DRILL - PLAIN SHANK 4.8mm DIA x 127mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D50-112	DRILL - PLAIN SHANK 5.0mm DIA x 180mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
Stericut Drill Bits, D55								
D55-100	DRILL - A.O QUICK RELEASE 1.1mm DIA x 60mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-102	DRILL - A.O QUICK RELEASE 1.5mm DIA x 110mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-101	DRILL - A.O QUICK RELEASE 1.5mm DIA x 85mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-103	DRILL - A.O QUICK RELEASE 2.0mm DIA x 100mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-104	DRILL - A.O QUICK RELEASE 2.0mm DIA x 125mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-105	DRILL - A.O QUICK RELEASE 2.5mm DIA x 110mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-106	DRILL - A.O QUICK RELEASE 2.5mm DIA x 180mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-107	DRILL - A.O QUICK RELEASE 2.7mm DIA x 100mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-108	DRILL - A.O QUICK RELEASE 2.7mm DIA x 125mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-109	DRILL - A.O QUICK RELEASE 3.2mm DIA x 145mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-110	DRILL - A.O QUICK RELEASE 3.2mm DIA x 195mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-111	DRILL - A.O QUICK RELEASE 3.5mm DIA x 110mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-112	DRILL - A.O QUICK RELEASE 3.5mm DIA x 195mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-113	DRILL - A.O QUICK RELEASE 4.5mm DIA x 145mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-114	DRILL - A.O QUICK RELEASE 4.5mm DIA x 195mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D55-115	DRILL - A.O QUICK RELEASE 6.0mm DIA x 195mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
Stericut Drill Bits, D56								
D56-411	DRILL - RADIOLUCENT 2.0mm DIA x 150mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-412	DRILL - RADIOLUCENT 2.5mm DIA x 150mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-413	DRILL - RADIOLUCENT 2.7mm DIA x 150mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-414	DRILL - RADIOLUCENT 3.2mm DIA x 150mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-415	DRILL - RADIOLUCENT 3.5mm DIA x 150mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-416	DRILL - RADIOLUCENT 3.6mm DIA x 150mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-417	DRILL - RADIOLUCENT 4.0mm DIA x 150mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
D56-418	DRILL - RADIOLUCENT 4.5mm DIA x 150mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
Stericut Drill Bits, D57								
D57-450	DRILL - CANNULATED 4.5mm DIA x 204mm	MDD	Class IIa	Rule 6	INT07	P091303	61235	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut K-Wires, K92								
K92-064	K-WIRE - DOUBLE TROCAR 0.6mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-076	K-WIRE - DOUBLE TROCAR 0.7mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-085	K-WIRE - DOUBLE TROCAR 0.8mm DIA x 125mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-083	K-WIRE - DOUBLE TROCAR 0.8mm DIA x 75mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-094	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-095	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 125mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-096	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-099	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-093	K-WIRE - DOUBLE TROCAR 0.9mm DIA x 75mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-104	K-WIRE - DOUBLE TROCAR 1.0mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-106	K-WIRE - DOUBLE TROCAR 1.0mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-103	K-WIRE - DOUBLE TROCAR 1.0mm DIA x 75mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-114	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-115	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 125mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-116	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-119	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-113	K-WIRE - DOUBLE TROCAR 1.1mm DIA x 75mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-135	K-WIRE - DOUBLE TROCAR 1.25mm DIA x 125mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-136	K-WIRE - DOUBLE TROCAR 1.25mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-124	K-WIRE - DOUBLE TROCAR 1.2mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-125	K-WIRE - DOUBLE TROCAR 1.2mm DIA x 125mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-126	K-WIRE - DOUBLE TROCAR 1.2mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-123	K-WIRE - DOUBLE TROCAR 1.2mm DIA x 75mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-144	K-WIRE - DOUBLE TROCAR 1.4mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-145	K-WIRE - DOUBLE TROCAR 1.4mm DIA x 125mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-146	K-WIRE - DOUBLE TROCAR 1.4mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-148	K-WIRE - DOUBLE TROCAR 1.4mm DIA x 200mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-164	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-165	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 125mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-166	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-168	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 200mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-169	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-163	K-WIRE - DOUBLE TROCAR 1.6mm DIA x 75mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-186	K-WIRE - DOUBLE TROCAR 1.8mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut K-Wires, K92								
K92-188	K-WIRE - DOUBLE TROCAR 1.8mm DIA x 200mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-204	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-205	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 125mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-206	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-208	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 200mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K92-209	K-WIRE - DOUBLE TROCAR 2.0mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
Stericut K-Wires, K93								
K93-064	K-WIRE - DOUBLE TROCAR WITH GUIDE 0.6mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K93-076	K-WIRE - DOUBLE TROCAR WITH GUIDE 0.7mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K93-096	K-WIRE - DOUBLE TROCAR WITH GUIDE 0.9mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K93-116	K-WIRE - DOUBLE TROCAR WITH GUIDE 1.1mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K93-166	K-WIRE - DOUBLE TROCAR WITH GUIDE 1.6mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
Stericut K-Wires, K94								
K94-083	K-WIRE - SINGLE TROCAR 0.8mm DIA x 75mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-096	K-WIRE - SINGLE TROCAR 0.9mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-099	K-WIRE - SINGLE TROCAR 0.9mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-093	K-WIRE - SINGLE TROCAR 0.9mm DIA x 75mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-104	K-WIRE - SINGLE TROCAR 1.0mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-106	K-WIRE - SINGLE TROCAR 1.0mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-103	K-WIRE - SINGLE TROCAR 1.0mm DIA x 75mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-114	K-WIRE - SINGLE TROCAR 1.1mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-116	K-WIRE - SINGLE TROCAR 1.1mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-119	K-WIRE - SINGLE TROCAR 1.1mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-136	K-WIRE - SINGLE TROCAR 1.25mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-138	K-WIRE - SINGLE TROCAR 1.25mm DIA x 200mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-146	K-WIRE - SINGLE TROCAR 1.4mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-166	K-WIRE - SINGLE TROCAR 1.6mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-168	K-WIRE - SINGLE TROCAR 1.6mm DIA x 200mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-169	K-WIRE - SINGLE TROCAR 1.6mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-186	K-WIRE - SINGLE TROCAR 1.8mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-206	K-WIRE - SINGLE TROCAR 2.0mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-208	K-WIRE - SINGLE TROCAR 2.0mm DIA x 200mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-209	K-WIRE - SINGLE TROCAR 2.0mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut K-Wires, K94								
K94-256	K-WIRE - SINGLE TROCAR 2.5mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-259	K-WIRE - SINGLE TROCAR 2.5mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K94-306	K-WIRE - SINGLE TROCAR 3.0mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
Stericut K-Wires, K95								
K95-154	K-WIRE - SINGLE TROCAR THREADED 1.5mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-166	K-WIRE - SINGLE TROCAR THREADED 1.6mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-169	K-WIRE - SINGLE TROCAR THREADED 1.6mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-186	K-WIRE - SINGLE TROCAR THREADED 1.8mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-189	K-WIRE - SINGLE TROCAR THREADED 1.8mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-206	K-WIRE - SINGLE TROCAR THREADED 2.0mm DIA x 150mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-208	K-WIRE - SINGLE TROCAR THREADED 2.0mm DIA x 200mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-209	K-WIRE - SINGLE TROCAR THREADED 2.0mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-248	K-WIRE - SINGLE TROCAR THREADED 2.4mm DIA x 200mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-249	K-WIRE - SINGLE TROCAR THREADED 2.4mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K95-289	K-WIRE - SINGLE TROCAR THREADED 2.8mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
Stericut K-Wires, K96								
K96-124	K-WIRE - DOUBLE TROCAR FULLY THREADED 1.2mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K96-154	K-WIRE - DOUBLE TROCAR FULLY THREADED 1.5mm DIA x 100mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K96-189	K-WIRE - DOUBLE TROCAR FULLY THREADED 1.8mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K96-209	K-WIRE - DOUBLE TROCAR FULLY THREADED 2.0mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
K96-249	K-WIRE - DOUBLE TROCAR FULLY THREADED 2.4mm DIA x 230mm	MDD	Class IIb	Rule 8	INT15	P09120301	35685	50514712BINT15MAN01N6
Stericut Passing Pins, K91								
K91-247	PASSING PIN - DRILL TIP 2.4mm DIA x 385mm	MDD	Class IIa	Rule 6	INT07	P091303	43390	50514712AINT07MAN01MG
Stericut Procedure Packs								
S08-011	PROCEDURE PACK	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S05-011	PROCEDURE PACK	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S06-001	PROCEDURE PACK	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S08-012	PROCEDURE PACK	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S06-011	PROCEDURE PACK	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S08-013	PROCEDURE PACK - OXFORD CEMENTED - DE SOUTTER S84 & S89	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S02-001	PROCEDURE PACK - OXFORD CEMENTLESS - AESCULAP S25 & S28	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S08-001	PROCEDURE PACK - OXFORD CEMENTLESS - DE SOUTTER S22 & S87	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S08-002	PROCEDURE PACK - OXFORD CEMENTLESS - DE SOUTTER S84 & S87	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Procedure Packs								
S08-003	PROCEDURE PACK - OXFORD CEMENTLESS - DE SOUTTER S84 & S89	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S01-001	PROCEDURE PACK - OXFORD CEMENTLESS - HALL S22 & S15	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S05-001	PROCEDURE PACK - OXFORD CEMENTLESS - STRYKER S57 & S56	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S04-001	PROCEDURE PACK - OXFORD CEMENTLESS - SYNTHES S48 & S40	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S12								
S12-201	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S12-272	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S12-051	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S12-053	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S15								
S15-133	SAGITTAL BLADE - HALL (5071-133) 9.5 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6632	SAGITTAL BLADE - HALL (T/V130-089-90) 13 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6633	SAGITTAL BLADE - HALL (T/V130-100-90) 13 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6635	SAGITTAL BLADE - HALL (T/V130-119-90) 13 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6636	SAGITTAL BLADE - HALL (T/V130-127-90) 13 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6652	SAGITTAL BLADE - HALL (T/V190-089-90) 19 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6653	SAGITTAL BLADE - HALL (T/V190-100-90) 19 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6755	SAGITTAL BLADE - HALL (T/V190-119-05) 19 x 105 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6655	SAGITTAL BLADE - HALL (T/V190-119-90) 19 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6756	SAGITTAL BLADE - HALL (T/V190-127-05) 19 x 105 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6656	SAGITTAL BLADE - HALL (T/V190-127-90) 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6657	SAGITTAL BLADE - HALL (T/V190-137-90) 19 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6658	SAGITTAL BLADE - HALL (T/V190-147-90) 19 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6672	SAGITTAL BLADE - HALL (T/V250-089-90) 25 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6673	SAGITTAL BLADE - HALL (T/V250-100-90) 25 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6675	SAGITTAL BLADE - HALL (T/V250-119-90) 25 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6676	SAGITTAL BLADE - HALL (T/V250-127-90) 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6677	SAGITTAL BLADE - HALL (T/V250-137-90) 25 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-6678	SAGITTAL BLADE - HALL (T/V250-147-90) 25 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-205	SAGITTAL BLADE - HALL OPPOSED (5071-141) 19.5 x 85 x 1.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-206	SAGITTAL BLADE - HALL OPPOSED (5071-142) 25.4 x 90 x 1.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-200	SAGITTAL BLADE - HALL OPPOSED (5071-143) 25.4 x 90 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-203	SAGITTAL BLADE - HALL OPPOSED (5071-187) 19.5 x 71 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S15								
S15-204	SAGITTAL BLADE - HALL OPPOSED (5071-188) 19.5 x 80 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-207	SAGITTAL BLADE - HALL OPPOSED (5071-554) 19.5 x 71 x 1.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-202	SAGITTAL BLADE - HALL OPPOSED 19 x 71 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-215	SAGITTAL BLADE - HALL OPPOSED 19 x 90 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-209	SAGITTAL BLADE - HALL OPPOSED 25 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-256	SAGITTAL BLADE - HALL OPPOSED 33 x 65 x 0.95mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-562	SAGITTAL BLADE - HALL PRISMATIC 13 x 85 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-501	SAGITTAL BLADE - HALL PRISMATIC 13 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-511	SAGITTAL BLADE - HALL PRISMATIC 13 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-524	SAGITTAL BLADE - HALL PRISMATIC 19 x 100 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-553	SAGITTAL BLADE - HALL PRISMATIC 19 x 85 x 0.95mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-503	SAGITTAL BLADE - HALL PRISMATIC 19 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-523	SAGITTAL BLADE - HALL PRISMATIC 19 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-513	SAGITTAL BLADE - HALL PRISMATIC 19 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-556	SAGITTAL BLADE - HALL PRISMATIC 25 x 85 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-506	SAGITTAL BLADE - HALL PRISMATIC 25 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-516	SAGITTAL BLADE - HALL PRISMATIC 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-527	SAGITTAL BLADE - HALL PRISMATIC 25 x 95 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-508	SAGITTAL BLADE - HALL PRISMATIC 31 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-134	SAGITTAL BLADE - HALL STANDARD (5071-134) 9 x 41 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-135	SAGITTAL BLADE - HALL STANDARD (5071-135) 5 x 30 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-105	SAGITTAL BLADE - HALL STANDARD (5071-145) 13 x 72 x 1.45mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-103	SAGITTAL BLADE - HALL STANDARD (5071-552) 13.5 x 64 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-102	SAGITTAL BLADE - HALL STANDARD (5071-553) 19.5 x 63 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-171	SAGITTAL BLADE - HALL STANDARD (5071-571) 9.5 x 30 x 0.84mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-561	SAGITTAL BLADE - HALL WEBLITE (5071-161) 25.4 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-201	SAGITTAL BLADE - HALL WEBLITE (5071-201) 19.5 x 86 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-220	SAGITTAL BLADE - HALL WEBLITE (5071-582) 13 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S15-125	STERNUM BLADE - HALL SAGITTAL 44 x 54 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S17								
S17-036	SAGITTAL BLADE - HALL ANGLED (5053-036) 14 x 15 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S17-042	SAGITTAL BLADE - HALL STANDARD (8703) 9.4 x 12 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S17-300	SAGITTAL BLADE - HALL STANDARD 5 x 18 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S18								
S18-118	SAGITTAL BLADE - HALL (5023-118) 9.5 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-130	SAGITTAL BLADE - HALL (5023-130) 19.5 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-132	SAGITTAL BLADE - HALL (5023-132) 5.5 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-138	SAGITTAL BLADE - HALL (5023-138) 9.5 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-139	SAGITTAL BLADE - HALL (5023-139) 4.5 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-143	SAGITTAL BLADE - HALL (5023-143) 9.5 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-144	SAGITTAL BLADE - HALL (5023-144) 5.5 x 18.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-162	SAGITTAL BLADE - HALL (5023-162) 5.5 x 18.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-164	SAGITTAL BLADE - HALL (5023-164) 5.5 x 28.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-166	SAGITTAL BLADE - HALL (5023-166) 18.5 x 28.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-136	SAGITTAL BLADE - HALL ANGLED (5023-136) 14 x 15.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-131	SAGITTAL BLADE - HALL STANDARD (5023-131) 19.5 x 41 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-133	SAGITTAL BLADE - HALL STANDARD (5023-133) 14 x 41 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-137	SAGITTAL BLADE - HALL STANDARD (5023-137) 14 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-140	SAGITTAL BLADE - HALL STANDARD (5023-140) 9.5 x 41 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-141	SAGITTAL BLADE - HALL STANDARD (5023-141) 6 x 34 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-142	SAGITTAL BLADE - HALL STANDARD (5023-142) 4 x 34 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-160	SAGITTAL BLADE - HALL STANDARD (5023-160) 5.5 x 12 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-161	SAGITTAL BLADE - HALL STANDARD (5023-161) 10 x 12 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-163	SAGITTAL BLADE - HALL STANDARD (5023-163) 10 x 18.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-165	SAGITTAL BLADE - HALL STANDARD (5023-165) 10 x 28.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S18-173	SAGITTAL BLADE - HALL STANDARD (5023-169) 10 x 35 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S22								
S22-380	KEEL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-381	KEEL BLADE - HALL CEMENTLESS 14 x 15 x 2.93mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-054	RECIP. BLADE - HALL MICRO (5053-054) 7.4 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-020	RECIP. BLADE - HALL MICRO (5053-220) 7.6 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-021	RECIP. BLADE - HALL MICRO (5053-221) 7.6 x 38 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-273	RECIP. BLADE - HALL STANDARD (5052-173) 12.5 x 73.5 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-058	RECIP. BLADE - HALL STANDARD (5052-258) 12.5 x 89 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-059	RECIP. BLADE - HALL STANDARD (5052-259) 9.4 x 54.5 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-060	RECIP. BLADE - HALL STANDARD (5052-260) 9.4 x 38 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-061	RECIP. BLADE - HALL STANDARD (5052-261) 12.5 x 89 x 1.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S22								
S22-364	RECIP. BLADE - HALL STANDARD 10 x 76 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-275	RECIP. BLADE - HALL STANDARD 12.5 x 80 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-063	RECIP. BLADE - HALL STANDARD 9.4 x 54.5 x 1.70mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S22-032	STERNUM BLADE - HALL RECIP. (5059-532) 10 x 35 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S25								
S25-381	KEEL BLADE - AESCULAP CEMENTLESS 14 x 15 x 2.93mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S25-768	RECIP. BLADE - AESCULAP STANDARD (GC768R) 10 x 75 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S25-273	RECIP. BLADE - AESCULAP STANDARD (GC770R) 12 x 75 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S25-364	RECIP. BLADE - AESCULAP STANDARD 10 x 76 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S25-624	STERNUM BLADE - AESCULAP RECIP. (GC624R) 7.4 x 34 x 1.30mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S27								
S27-511	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S27-513	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S27-536	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S27-102	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S28								
S28-536	SAGITTAL BLADE - AESCULAP (GC244R) 25 x 95 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-526	SAGITTAL BLADE - AESCULAP (GC296SU) 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6632	SAGITTAL BLADE - AESCULAP (GE234SU) 13 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6636	SAGITTAL BLADE - AESCULAP (GE236SU) 13 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6652	SAGITTAL BLADE - AESCULAP (GE238SU) 19 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-533	SAGITTAL BLADE - AESCULAP (GE239SU) 19 x 95 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6655	SAGITTAL BLADE - AESCULAP (GE240SU) 19 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6656	SAGITTAL BLADE - AESCULAP (GE241SU) 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6663	SAGITTAL BLADE - AESCULAP (GE244SU) 22 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6665	SAGITTAL BLADE - AESCULAP (GE245SU) 22 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6666	SAGITTAL BLADE - AESCULAP (GE246SU) 22 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-6667	SAGITTAL BLADE - AESCULAP (GE247SU) 22 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-502	SAGITTAL BLADE - AESCULAP 25 x 70 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-206	SAGITTAL BLADE - AESCULAP OPPOSED 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-256	SAGITTAL BLADE - AESCULAP OPPOSED 33 x 60 x 0.95mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-511	SAGITTAL BLADE - AESCULAP PRISMATIC 13 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-513	SAGITTAL BLADE - AESCULAP PRISMATIC 19 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S28								
S28-527	SAGITTAL BLADE - AESCULAP PRISMATIC 25 x 95 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-528	SAGITTAL BLADE - AESCULAP PRISMATIC 25 x 95 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-1140	SAGITTAL BLADE - AESCULAP STANDARD (GC208R) 15 x 25 x 0.50mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-1221	SAGITTAL BLADE - AESCULAP STANDARD (GC209R) 10 x 35 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-1341	SAGITTAL BLADE - AESCULAP STANDARD (GC216R) 15 x 50 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-1451	SAGITTAL BLADE - AESCULAP STANDARD 19 x 70 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S28-1211	SAGITTAL BLADE - AESCULAP STANDARD 9 x 35 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S32								
S32-125	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-205	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-191	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-135	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-124	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-128	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S32-129	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S33								
S33-123	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S33-125	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S33-133	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S33-124	SAGITTAL BLADE - 3M STANDARD (K124) 10.4 x 31 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S33-132	SAGITTAL BLADE - 3M STANDARD (K132) 6.4 x 31 x 0.56mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S34								
S34-141	SAGITTAL BLADE - 3M STANDARD (K141) 6.4 x 14 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-142	SAGITTAL BLADE - 3M STANDARD (K142) 6.4 x 30 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-143	SAGITTAL BLADE - 3M STANDARD (K143) 10.2 x 14 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-144	SAGITTAL BLADE - 3M STANDARD (K144) 10.2 x 30 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-146	SAGITTAL BLADE - 3M STANDARD (K146) 19 x 27 x 0.65mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-147	SAGITTAL BLADE - 3M STANDARD (K147) 14 x 27 x 0.65mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-148	SAGITTAL BLADE - 3M STANDARD (K148) 9.5 x 27 x 0.65mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-151	SAGITTAL BLADE - 3M STANDARD (K151) 6.4 x 14 x 0.65mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-152	SAGITTAL BLADE - 3M STANDARD (K152) 6.4 x 30 x 0.65mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S34								
S34-154	SAGITTAL BLADE - 3M STANDARD (K154) 9.5 x 43 x 0.65mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S34-155	SAGITTAL BLADE - 3M STANDARD (K155) 14 x 43 x 0.65mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S40								
S40-513	SAGITTAL BLADE - SYNTHES (05.002.003S) 19 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-516	SAGITTAL BLADE - SYNTHES (05.002.103S) 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-006	SAGITTAL BLADE - SYNTHES (05.002.405S) 12.5 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-201	SAGITTAL BLADE - SYNTHES (05.003.100S) 12.5 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-007	SAGITTAL BLADE - SYNTHES (05.003.106S) 12.5 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-004	SAGITTAL BLADE - SYNTHES (05.003.112S) 19 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-6657	SAGITTAL BLADE - SYNTHES (05.003.117S) 19 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-008	SAGITTAL BLADE - SYNTHES (05.003.130S) 25 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-005	SAGITTAL BLADE - SYNTHES (05.003.132S) 25 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-6675	SAGITTAL BLADE - SYNTHES (05.003.134S) 25 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-6677	SAGITTAL BLADE - SYNTHES (05.003.137S) 25 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-010	SAGITTAL BLADE - SYNTHES (519.100S) 27 x 49 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-015	SAGITTAL BLADE - SYNTHES (519.150S) 14 x 49 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-017	SAGITTAL BLADE - SYNTHES (519.170S) 27 x 69 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-019	SAGITTAL BLADE - SYNTHES (519.190S) 50 x 69 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-020	SAGITTAL BLADE - SYNTHES (519.200S) 27 x 69 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-021	SAGITTAL BLADE - SYNTHES (519.210S) 27 x 69 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-025	SAGITTAL BLADE - SYNTHES (519.250S) 14 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-205	SAGITTAL BLADE - SYNTHES OPPOSED 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-200	SAGITTAL BLADE - SYNTHES OPPOSED 25 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-206	SAGITTAL BLADE - SYNTHES OPPOSED 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-209	SAGITTAL BLADE - SYNTHES OPPOSED 25 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-561	SAGITTAL BLADE - SYNTHES PRISMATIC 13 x 85 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-575	SAGITTAL BLADE - SYNTHES PRISMATIC 22 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-528	SAGITTAL BLADE - SYNTHES PRISMATIC 25 x 95 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-023	SAGITTAL BLADE - SYNTHES STANDARD (519.230S) 6 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S40-057	SAGITTAL BLADE - SYNTHES STANDARD 14 x 70 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S42								
S42-300	SAGITTAL BLADE - SYNTHES (03.000.300S) 4 x 18 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-301	SAGITTAL BLADE - SYNTHES (03.000.301S) 6 x 15 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S42								
S42-302	SAGITTAL BLADE - SYNTHES (03.000.302S) 6 x 31 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-303	SAGITTAL BLADE - SYNTHES (03.000.303S) 8 x 22 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-304	SAGITTAL BLADE - SYNTHES (03.000.304S) 10 x 15 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-305	SAGITTAL BLADE - SYNTHES (03.000.305S) 10 x 31 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-306	SAGITTAL BLADE - SYNTHES (03.000.306S) 12 x 22 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-308	SAGITTAL BLADE - SYNTHES (03.000.308S) 6 x 27 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-309	SAGITTAL BLADE - SYNTHES (03.000.309S) 10 x 27 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-310	SAGITTAL BLADE - SYNTHES (03.000.310S) 14 x 27 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S42-314	SAGITTAL BLADE - SYNTHES (03.000.314S) 2.5 x 18 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S44								
S44-042	SAGITTAL BLADE - SYNTHES (532.042S) 10 x 15 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-043	SAGITTAL BLADE - SYNTHES (532.043S) 16 x 15 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-046	SAGITTAL BLADE - SYNTHES (532.046S) 12 x 22 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-048	SAGITTAL BLADE - SYNTHES (532.048S) 10 x 31 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-062	SAGITTAL BLADE - SYNTHES (532.062S) 10 x 27 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-063	SAGITTAL BLADE - SYNTHES (532.063S) 14 x 27 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-064	SAGITTAL BLADE - SYNTHES (532.064S) 10 x 50 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-065	SAGITTAL BLADE - SYNTHES (532.065S) 14 x 50 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-066	SAGITTAL BLADE - SYNTHES (532.066S) 20 x 50 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-067	SAGITTAL BLADE - SYNTHES (532.067S) 27 x 50 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-041	SAGITTAL BLADE - SYNTHES STANDARD (532.041S) 6 x 15 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-044	SAGITTAL BLADE - SYNTHES STANDARD (532.044S) 4 x 18 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-045	SAGITTAL BLADE - SYNTHES STANDARD (532.045S) 8 x 22 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-047	SAGITTAL BLADE - SYNTHES STANDARD (532.047S) 6 x 31 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S44-061	SAGITTAL BLADE - SYNTHES STANDARD (532.061S) 6 x 27 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S48								
S48-381	KEEL BLADE - SYNTHES CEMENTLESS 14 x 15 x 2.93mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S48-905	RECIP. BLADE - SYNTHES (511.905S) 12 x 80 x 1.05mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S48-912	RECIP. BLADE - SYNTHES (511.912S) 12 x 68 x 1.10mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S48-364	RECIP. BLADE - SYNTHES STANDARD 10 x 76 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
Stericut Saw Blades, S56								
S56-100	SAGITTAL BLADE - STRYKER (2108-100) 25 x 73 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-102	SAGITTAL BLADE - STRYKER (2108-102) 25 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S56								
S56-115	SAGITTAL BLADE - STRYKER (2108-115) 18.5 x 73 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-131	SAGITTAL BLADE - STRYKER (2108-131) 17.5 x 48 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-141	SAGITTAL BLADE - STRYKER (2108-140) 29 x 58 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-151	SAGITTAL BLADE - STRYKER (2108-151) 25 x 85 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-156	SAGITTAL BLADE - STRYKER (2108-156) 12.5 x 80 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-182	SAGITTAL BLADE - STRYKER (2108-182) 18.5 x 84 x 1.24mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-183	SAGITTAL BLADE - STRYKER (2108-183) 29 x 84 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-185	SAGITTAL BLADE - STRYKER (2108-185) 18.5 x 104 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-189	SAGITTAL BLADE - STRYKER (2108-189) 25 x 82 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-328	SAGITTAL BLADE - STRYKER (2108-328) 25 x 99 x 1.24mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-9657	SAGITTAL BLADE - STRYKER (2108-382-2) 18.5 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-9656	SAGITTAL BLADE - STRYKER (2108-382-3) 18.5 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-407	SAGITTAL BLADE - STRYKER (4111-089-090) 11 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-408	SAGITTAL BLADE - STRYKER (4111-127-090) 11 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-401	SAGITTAL BLADE - STRYKER (4118-089-090) 18 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-402	SAGITTAL BLADE - STRYKER (4118-127-090) 18 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-405	SAGITTAL BLADE - STRYKER (4125-089-075) 25 x 75 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-409	SAGITTAL BLADE - STRYKER (4125-089-090) 25 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-403	SAGITTAL BLADE - STRYKER (4125-127-090) 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-406	SAGITTAL BLADE - STRYKER (4125-127-100) 25 x 100 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-404	SAGITTAL BLADE - STRYKER (4125-135-090) 25 x 90 x 1.35mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6632	SAGITTAL BLADE - STRYKER (6113-089-090) 13 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-502	SAGITTAL BLADE - STRYKER (6113-127-090) 13 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6655	SAGITTAL BLADE - STRYKER (6118-119-090) 18 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6656	SAGITTAL BLADE - STRYKER (6118-127-090) 18 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6572	SAGITTAL BLADE - STRYKER (6125-089-075) 25 x 75 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-515	SAGITTAL BLADE - STRYKER (6125-119-090) 25 x 95 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-518	SAGITTAL BLADE - STRYKER (6125-127-090) 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-529	SAGITTAL BLADE - STRYKER (6125-137-090) 25 x 95 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-528	SAGITTAL BLADE - STRYKER (6125-147-090) 25 x 95 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-703	SAGITTAL BLADE - STRYKER PRISMATIC 12.7 x 91 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-561	SAGITTAL BLADE - STRYKER PRISMATIC 13 x 85 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-510	SAGITTAL BLADE - STRYKER PRISMATIC 13 x 90 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-507	SAGITTAL BLADE - STRYKER PRISMATIC 13 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S56								
S56-505	SAGITTAL BLADE - STRYKER PRISMATIC 13 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-702	SAGITTAL BLADE - STRYKER PRISMATIC 19 x 101 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-187	SAGITTAL BLADE - STRYKER PRISMATIC 19 x 104 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-585	SAGITTAL BLADE - STRYKER PRISMATIC 19 x 110 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-522	SAGITTAL BLADE - STRYKER PRISMATIC 19 x 95 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-6575	SAGITTAL BLADE - STRYKER PRISMATIC 25 x 75 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-145	SAGITTAL BLADE - STRYKER STANDARD (2108-145) 9 x 24 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-148	SAGITTAL BLADE - STRYKER STANDARD (2108-148) 9 x 35 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-218	SAGITTAL BLADE - STRYKER STANDARD 25 x 99 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-140	SAGITTAL BLADE - STRYKER STANDARD 31 x 63 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-705	SAGITTAL BLADE - STRYKER WEBLITE 19 x 91 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S56-125	STERNUM BLADE - STRYKER SAGITTAL (2108-125) 43 x 48 x 0.80mm	MDD	Class IIa	Rule 6	INT07	V0103	43376	50514712AINT07MAN01MG
S56-137	STERNUM BLADE - STRYKER SAGITTAL (2108-137) 76 x 28 x 0.80mm	MDD	Class IIa	Rule 6	INT07	V0103	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S57								
S57-380	KEEL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-381	KEEL BLADE - STRYKER CEMENTLESS 14 x 15 x 2.93mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-275	RECIP. BLADE - STRYKER (277-96-275) 12.5 x 70 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-277	RECIP. BLADE - STRYKER (277-96-277) 12.5 x 70 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-325	RECIP. BLADE - STRYKER (277-96-325) 11.2 x 78 x 1.10mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-364	RECIP. BLADE - STRYKER STANDARD 10 x 76 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S57-100	STERNUM BLADE - STRYKER (298-97-100) 6.3 x 32 x 1.10mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S59								
S59-102	SAGITTAL BLADE - STRYKER (2296-3-102) 16.5 x 18.5 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-103	SAGITTAL BLADE - STRYKER (2296-3-103) 7 x 15 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-104	SAGITTAL BLADE - STRYKER (2296-3-104) 16.5 x 34.5 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-105	SAGITTAL BLADE - STRYKER (2296-3-105) 9 x 18.5 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-106	SAGITTAL BLADE - STRYKER (2296-3-106) 13 x 34.5 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-108	SAGITTAL BLADE - STRYKER (2296-3-108) 13 x 39 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-111	SAGITTAL BLADE - STRYKER (2296-3-111) 9 x 25 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-114	SAGITTAL BLADE - STRYKER (2296-3-114) 7 x 18.5 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-115	SAGITTAL BLADE - STRYKER (2296-3-115) 7 x 29.5 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-125	SAGITTAL BLADE - STRYKER (2296-3-125) 9 x 31 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-206	SAGITTAL BLADE - STRYKER (2296-3-206) 12 x 34.5 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S59								
S59-212	SAGITTAL BLADE - STRYKER (2296-3-212) 5.5 x 18 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-225	SAGITTAL BLADE - STRYKER (2296-3-225) 9 x 31 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-603	SAGITTAL BLADE - STRYKER (2296-33-103) 7 x 15 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-604	SAGITTAL BLADE - STRYKER (2296-33-104) 16.5 x 34.5 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-605	SAGITTAL BLADE - STRYKER (2296-33-105) 9 x 18.5 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-606	SAGITTAL BLADE - STRYKER (2296-33-106) 13 x 34.5 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-608	SAGITTAL BLADE - STRYKER (2296-33-108) 13 x 39 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-611	SAGITTAL BLADE - STRYKER (2296-33-111) 9 x 25 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-614	SAGITTAL BLADE - STRYKER (2296-33-114) 7 x 18.5 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-615	SAGITTAL BLADE - STRYKER (2296-33-115) 7 x 29.5 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-625	SAGITTAL BLADE - STRYKER (2296-33-125) 9 x 31 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-712	SAGITTAL BLADE - STRYKER (2296-33-212) 5.5 x 18 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-725	SAGITTAL BLADE - STRYKER (2296-33-225) 9 x 31 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-912	SAGITTAL BLADE - STRYKER (2296-33-412) 5.5 x 18 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-913	SAGITTAL BLADE - STRYKER (2296-33-413) 2.5 x 18 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-914	SAGITTAL BLADE - STRYKER (2296-33-414) 5.5 x 25 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-951	SAGITTAL BLADE - STRYKER (2296-33-51) 6.5 x 18.5 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-410	SAGITTAL BLADE - STRYKER (2296-3-410) 5.5 x 11.5 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-412	SAGITTAL BLADE - STRYKER (2296-3-412) 5.5 x 18 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-413	SAGITTAL BLADE - STRYKER (2296-3-413) 2.5 x 18 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-414	SAGITTAL BLADE - STRYKER (2296-3-414) 5.5 x 25 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-7985	SAGITTAL BLADE - STRYKER (5400-003-25451) 19.5 x 50 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-7624	SAGITTAL BLADE - STRYKER (5400-3-115) 7 x 30 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-101	SAGITTAL BLADE - STRYKER ACL (2296-3-101) 9 x 10 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-9268	SAGITTAL BLADE - STRYKER ANGLED 14 x 15 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S59-700	SAGITTAL BLADE - STRYKER STANDARD 9 x 50 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S64								
S64-381	KEEL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S64-380	KEEL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S64-358	RECIP. BLADE - ZIMMER (12-0901-19U-R1) 11.9 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S64-375	RECIP. BLADE - ZIMMER (13-0760-89U-R1) 13 x 76 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S64-364	RECIP. BLADE - ZIMMER STANDARD 10 x 76 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S64-359	RECIP. BLADE - ZIMMER STANDARD 11.5 x 54 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S64								
S64-373	RECIP. BLADE - ZIMMER STANDARD 12.5 x 71 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
Stericut Saw Blades, S71								
S71-803	SAGITTAL BLADE - S&N STANDARD (7205803) 5.5 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S71-804	SAGITTAL BLADE - S&N STANDARD (7205804) 9.4 x 25.5 x 0.55mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S71-806	SAGITTAL BLADE - S&N STANDARD (7205806) 4.5 x 25.5 x 0.55mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S72								
S72-005	SAGITTAL BLADE - MICROAIRE (1200-005) 6.9 x 20 x 0.50mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S72-006	SAGITTAL BLADE - MICROAIRE (1200-006) 4.1 x 15 x 0.50mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S72-007	SAGITTAL BLADE - MICROAIRE (1200-007) 4.3 x 15 x 0.50mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S72-009	SAGITTAL BLADE - MICROAIRE (1200-009) 10.2 x 18 x 0.50mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S72-013	SAGITTAL BLADE - MICROAIRE (1200-013) 12.7 x 29 x 0.50mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S74								
S74-040	SAGITTAL BLADE - ARTHREX (AR-300-040S) 14 x 40 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S74-041	SAGITTAL BLADE - ARTHREX (AR-300-041S) 9.5 x 40 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S74-043	SAGITTAL BLADE - ARTHREX (AR-300-043S) 9.5 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S75								
S75-6636	SAGITTAL BLADE - ARTHREX (AR-600-001S) 13 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S75-6656	SAGITTAL BLADE - ARTHREX (AR-600-002S) 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S75-6676	SAGITTAL BLADE - ARTHREX (AR-600-005S) 25.4 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S75-2483	SAGITTAL BLADE - ARTHREX OPPOSED 33 x 65 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S77								
S77-001	RECIP. BLADE - MICROAIRE MICRO (1400-001) 8 x 25.4 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S77-002	RECIP. BLADE - MICROAIRE MICRO (1400-002) 7 x 38 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
Stericut Saw Blades, S78								
S78-123	SAGITTAL BLADE - MICROAIRE (ZO-7123) 19.5 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S78-274	SAGITTAL BLADE - MICROAIRE (ZO-7274) 19.5 x 86 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S78-682	SAGITTAL BLADE - MICROAIRE (ZO-7682) 19.1 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S78-206	SAGITTAL BLADE - MICROAIRE OPPOSED 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S78-556	SAGITTAL BLADE - MICROAIRE PRISMATIC 25 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S80								
S80-200	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-256	SAGITTAL BLADE - DE SOUTTER OPPOSED 33 x 65 x 0.95mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-115	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 87 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S80								
S80-106	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 87 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-300	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 52 x 0.75mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-109	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 32 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-103	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 60 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-102	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S80-100	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 87 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S81								
S81-107	STERNUM BLADE	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-106	STERNUM BLADE - DE SOUTTER SAGITTAL 51 x 16.5 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-201	STERNUM BLADE - DE SOUTTER SAGITTAL 63 x 23 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-105	STERNUM BLADE - DE SOUTTER SAGITTAL 64 x 23 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-101	STERNUM BLADE - DE SOUTTER SAGITTAL 64 x 23 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-200	STERNUM BLADE - DE SOUTTER SAGITTAL 66 x 48 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-102	STERNUM BLADE - DE SOUTTER SAGITTAL 76 x 29 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S81-202	STERNUM BLADE - DE SOUTTER SAGITTAL 93 x 41 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S82								
S82-106	STERNUM BLADE	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-103	STERNUM BLADE - DE SOUTTER SAGITTAL 12 x 67 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-100	STERNUM BLADE - DE SOUTTER SAGITTAL 13 x 42 x 0.90mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-101	STERNUM BLADE - DE SOUTTER SAGITTAL 25 x 42 x 0.90mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-104	STERNUM BLADE - DE SOUTTER SAGITTAL 25 x 67 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S82-102	STERNUM BLADE - DE SOUTTER SAGITTAL 38 x 42 x 0.90mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S83								
S83-1155	RECIP. BLADE - DE SOUTTER MICRO 4 x 14.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-0325	RECIP. BLADE - DE SOUTTER MICRO 6.4 x 20 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-1428	RECIP. BLADE - DE SOUTTER MICRO 6.4 x 27 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-1528	RECIP. BLADE - DE SOUTTER MICRO 6.4 x 33.5 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-0405	RECIP. BLADE - DE SOUTTER MICRO 7.6 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-0428	RECIP. BLADE - DE SOUTTER MICRO 7.6 x 25.5 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-0605	RECIP. BLADE - DE SOUTTER MICRO 7.6 x 38 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-4425	RECIP. BLADE - DE SOUTTER MICRO 8.7 x 25.5 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S83-110	SAGITTAL BLADE - DE SOUTTER ACL 10 x 34 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-104	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 15 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S83								
S83-101	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 21 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-108	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 21 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-109	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 45 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-106	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 21 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-103	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 21 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S83-153	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 21 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S84								
S84-380	KEEL BLADE - DE SOUTTER CEMENTED 15 x 15 x 3.75mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-381	KEEL BLADE - DE SOUTTER CEMENTLESS 14 x 15 x 2.93mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-364	RECIP. BLADE - DE SOUTTER STANDARD 10 x 76 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-373	RECIP. BLADE - DE SOUTTER STANDARD 12 x 71 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-375	RECIP. BLADE - DE SOUTTER STANDARD 12 x 80 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-359	RECIP. BLADE - DE SOUTTER STANDARD 8 x 54 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-363	RECIP. BLADE - DE SOUTTER STANDARD 8 x 54 x 1.50mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-360	RECIP. BLADE - DE SOUTTER STANDARD 8 x 80 x 1.10mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-358	RECIP. BLADE - DE SOUTTER STANDARD 8 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-361	RECIP. BLADE - DE SOUTTER STANDARD 8 x 90 x 1.50mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S84-202	STERNUM BLADE - DE SOUTTER LONG GUARD 6.5 x 54 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-200	STERNUM BLADE - DE SOUTTER LONG GUARD 6.5 x 54 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-201	STERNUM BLADE - DE SOUTTER LONG GUARD 6.5 x 54 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-102	STERNUM BLADE - DE SOUTTER STANDARD GUARD 6.5 x 35 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-100	STERNUM BLADE - DE SOUTTER STANDARD GUARD 6.5 x 35 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-101	STERNUM BLADE - DE SOUTTER STANDARD GUARD 6.5 x 35 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-401	STERNUM BLADE - DE SOUTTER STANDARD GUARD 7 x 35 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-402	STERNUM BLADE - DE SOUTTER STANDARD GUARD 7 x 35 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S84-400	STERNUM BLADE - DE SOUTTER STANDARD GUARD 7 x 35 x 1.20mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S85								
S85-200	SAGITTAL BLADE - DE SOUTTER ACL 10 x 10 to 20 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-111	SAGITTAL BLADE - DE SOUTTER ACL 10 x 10 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-176	SAGITTAL BLADE - DE SOUTTER ANGLED 10 x 10 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-180	SAGITTAL BLADE - DE SOUTTER ANGLED 14 x 15 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S85								
S85-151	SAGITTAL BLADE - DE SOUTTER OPPOSED 10 x 25 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-104	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 16 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-101	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 22 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-156	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 22 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-100	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 23 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-150	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 25 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-110	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 35 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-160	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 35 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-163	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 46 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-108	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 22 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-109	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 46 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-159	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 46 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-106	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 22 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-107	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 46 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-157	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 46 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-105	SAGITTAL BLADE - DE SOUTTER STANDARD 4 x 25 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-102	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 16 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-152	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 16 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-103	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 22 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-153	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 22 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-162	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 30 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-115	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 25 x 0.43mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-125	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.43mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-124	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 33 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S85-118	SAGITTAL BLADE - DE SOUTTER STANDARD 9.5 x 22 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S86								
S86-9144	OSCILLATING BLADE - DE SOUTTER STANDARD 11.5 x 12 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9054	OSCILLATING BLADE - DE SOUTTER STANDARD 12 x 7 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9114	OSCILLATING BLADE - DE SOUTTER STANDARD 4.5 x 12 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9134	OSCILLATING BLADE - DE SOUTTER STANDARD 9.5 x 12 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9268	SAGITTAL BLADE - DE SOUTTER ANGLED 14 x 15.5 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-102	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 13 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-103	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 18 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S86								
S86-104	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 28 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-154	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 28 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1555	SAGITTAL BLADE - DE SOUTTER STANDARD 13 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1855	SAGITTAL BLADE - DE SOUTTER STANDARD 13 x 40 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-3885	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 40 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-101	SAGITTAL BLADE - DE SOUTTER STANDARD 4 x 13 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0312	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 18 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0315	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 18 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0512	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 25 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0515	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1515	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-5515	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0715	SAGITTAL BLADE - DE SOUTTER STANDARD 5.5 x 35 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-105	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 13 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-156	SAGITTAL BLADE - DE SOUTTER STANDARD 6 x 28 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1225	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 15 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0322	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 18 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-100	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 18 x 0.40mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-150	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 18 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1425	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 21 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0622	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 30 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0624	SAGITTAL BLADE - DE SOUTTER STANDARD 7 x 30 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-158	SAGITTAL BLADE - DE SOUTTER STANDARD 8 x 34 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1435	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 21 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0532	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0534	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1535	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0535	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-9535	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1632	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 30 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0632	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 30 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-0634	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 30 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-1735	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 35 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-4835	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 40 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S86								
S86-0835	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 40 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S86-5695	STERNUM BLADE - DE SOUTTER STANDARD 50 x 31 x 0.60mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S87								
S87-111	SAGITTAL BLADE - DE SOUTTER ACL 9 x 10 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-130	SAGITTAL BLADE - DE SOUTTER ANGLED 13 x 9 x 1.50mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-219	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 60 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-200	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-207	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-206	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-208	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-209	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-228	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 95 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-256	SAGITTAL BLADE - DE SOUTTER OPPOSED 33 x 65 x 0.95mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-500	SAGITTAL BLADE - DE SOUTTER PRISMATIC 10 x 70 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-545	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-547	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-561	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 85 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-551	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 85 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-501	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-505	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-6638	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-510	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 95 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-511	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-563	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 110 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-585	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 115 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-553	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 85 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-503	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-548	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 85 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-5657	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-533	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-521	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.07mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-522	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-523	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S87								
S87-525	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-513	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-543	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-595	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 110 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-556	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 85 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-506	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-536	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-515	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-549	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-516	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-526	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-527	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-528	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 95 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-508	SAGITTAL BLADE - DE SOUTTER PRISMATIC 31 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-518	SAGITTAL BLADE - DE SOUTTER PRISMATIC 31 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-538	SAGITTAL BLADE - DE SOUTTER PRISMATIC 31 x 95 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-512	SAGITTAL BLADE - DE SOUTTER PRISMATIC 50 x 65 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-600	SAGITTAL BLADE - DE SOUTTER RASP 20 x 75 x 1.25mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-109	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 30 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-103	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 60 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-050	SAGITTAL BLADE - DE SOUTTER STANDARD 14 x 60 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-104	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 85 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-108	SAGITTAL BLADE - DE SOUTTER STANDARD 20 x 55 x 0.75mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-102	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-106	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 75 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-100	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 85 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-101	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-107	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-105	SAGITTAL BLADE - DE SOUTTER STANDARD 31 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-110	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 35 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-134	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 41 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-469	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 11 x 75 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-451	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 11 x 85 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-411	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 11 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S87								
S87-433	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 18 x 95 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-423	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 18 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-413	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 18 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-426	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-416	SAGITTAL BLADE - DE SOUTTER TWIN TOOTH 25 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-323	SAGITTAL BLADE - DE SOUTTER WEBLITE 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-325	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-326	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-327	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-328	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S87-125	STERNUM BLADE - DE SOUTTER SAGITTAL 43 x 48 x 0.80mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-118	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 23 x 0.90mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-123	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 23 x 0.90mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-112	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 65 x 0.80mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-113	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 65 x 0.80mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-119	STERNUM BLADE - DE SOUTTER SAGITTAL 63 x 23 x 0.90mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-120	STERNUM BLADE - DE SOUTTER SAGITTAL 82 x 35 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S87-121	STERNUM BLADE - DE SOUTTER SAGITTAL 82 x 35 x 1.00mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S88								
S88-111	SAGITTAL BLADE - DE SOUTTER ACL 10 x 10 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-113	SAGITTAL BLADE - DE SOUTTER ACL 10 x 20 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-181	SAGITTAL BLADE - DE SOUTTER ANGLED 14 x 15.5 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-180	SAGITTAL BLADE - DE SOUTTER ANGLED 14 x 15.5 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-151	SAGITTAL BLADE - DE SOUTTER OPPOSED 10 x 25 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-104	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 16 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-154	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 16 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-101	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 22 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-156	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 22 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-100	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-150	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 25 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-129	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 27 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-110	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 35 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-160	SAGITTAL BLADE - DE SOUTTER STANDARD 10 x 35 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S88								
S88-108	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 22 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-158	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 22 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-109	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 46 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-159	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 46 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-162	SAGITTAL BLADE - DE SOUTTER STANDARD 15 x 55 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-106	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 22 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-107	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 46 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-157	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 46 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-470	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 70 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-475	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-476	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-477	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.20mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-115	SAGITTAL BLADE - DE SOUTTER STANDARD 3 x 20 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-114	SAGITTAL BLADE - DE SOUTTER STANDARD 3 x 28 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-102	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 16 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-152	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 16 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-103	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 22 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-153	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 22 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-105	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 27 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-127	SAGITTAL BLADE - DE SOUTTER STANDARD 6.4 x 31 x 0.38mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-134	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 41 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-138	SAGITTAL BLADE - DE SOUTTER STANDARD 9.5 x 22 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S88-908	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 19 x 0.60mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S88-918	STERNUM BLADE - DE SOUTTER SAGITTAL 50 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S88-909	STERNUM BLADE - DE SOUTTER SAGITTAL 63 x 19 x 0.60mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
S88-919	STERNUM BLADE - DE SOUTTER SAGITTAL 63 x 25 x 0.60mm	MDD	Class IIa	Rule 6	INT07	V0103	44632	50514712AINT07MAN01MG
Stericut Saw Blades, S89								
S89-2472	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 60 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-2673	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-2676	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-2772	SAGITTAL BLADE - DE SOUTTER OPPOSED 25 x 95 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-2483	SAGITTAL BLADE - DE SOUTTER OPPOSED 33 x 65 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9536	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S89								
S89-6536	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9537	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 75 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5632	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6632	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5633	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7633	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6633	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6635	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5636	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6636	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7636	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6637	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5637	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6638	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7746	SAGITTAL BLADE - DE SOUTTER PRISMATIC 18 x 100 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7646	SAGITTAL BLADE - DE SOUTTER PRISMATIC 18 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7647	SAGITTAL BLADE - DE SOUTTER PRISMATIC 18 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6755	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5755	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6756	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5756	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6757	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5757	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 100 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6556	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 75 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6557	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 75 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5652	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6653	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5653	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6655	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5655	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5656	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9656	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6656	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5657	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S89								
S89-6657	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9657	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6658	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5658	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6773	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 100 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6776	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 100 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7776	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 100 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6873	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 110 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7575	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 75 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5672	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 0.89mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7673	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6673	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5673	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5674	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.07mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7675	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6675	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9675	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5675	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-9676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5676	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-7677	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5677	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6677	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-5678	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6678	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-6506	SAGITTAL BLADE - DE SOUTTER PRISMATIC 8 x 80 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1221	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 30 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1421	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 60 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1522	SAGITTAL BLADE - DE SOUTTER STANDARD 12 x 75 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1440	SAGITTAL BLADE - DE SOUTTER STANDARD 14 x 60 x 0.60mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1351	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 55 x 0.70mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1452	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 70 x 0.90mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S89								
S89-1553	SAGITTAL BLADE - DE SOUTTER STANDARD 19 x 85 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1473	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 70 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1573	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 85 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1676	SAGITTAL BLADE - DE SOUTTER STANDARD 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1481	SAGITTAL BLADE - DE SOUTTER STANDARD 31 x 65 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1586	SAGITTAL BLADE - DE SOUTTER STANDARD 31 x 85 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1491	SAGITTAL BLADE - DE SOUTTER STANDARD 50 x 65 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1111	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 25 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-1211	SAGITTAL BLADE - DE SOUTTER STANDARD 9 x 35 x 0.80mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3656	SAGITTAL BLADE - DE SOUTTER WEBLITE 19 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3657	SAGITTAL BLADE - DE SOUTTER WEBLITE 19 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3673	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.00mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3675	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.19mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3676	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3677	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.37mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S89-3678	SAGITTAL BLADE - DE SOUTTER WEBLITE 25 x 90 x 1.47mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S92								
S92-138	CRESCENTIC BLADE - DE SOUTTER MICRO 13.5 x 25 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	46476	50514712AINT07MAN01MG
S92-139	CRESCENTIC BLADE - DE SOUTTER MICRO 27 x 30 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	46476	50514712AINT07MAN01MG
S92-137	CRESCENTIC BLADE - DE SOUTTER MICRO 9 x 12 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	46476	50514712AINT07MAN01MG
S92-156	RECIP. BLADE	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-157	RECIP. BLADE	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-163	RECIP. BLADE	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-154	RECIP. BLADE	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-140	RECIP. BLADE	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-158	RECIP. BLADE - DE SOUTTER MICRO 5 x 16 x 0.94mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-141	RECIP. BLADE - DE SOUTTER MICRO 6 x 10 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-151	RECIP. BLADE - DE SOUTTER MICRO 6 x 15 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-152	RECIP. BLADE - DE SOUTTER MICRO 6 x 32 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-160	RECIP. BLADE - DE SOUTTER MICRO 7 x 25 x 0.94mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-159	RECIP. BLADE - DE SOUTTER MICRO 7 x 25 x 0.94mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-145	RECIP. BLADE - DE SOUTTER MICRO 8 x 25 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-148	RECIP. BLADE - DE SOUTTER MICRO 9 x 40 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Saw Blades, S92								
S92-164	RECIP. BLADE - DE SOUTTER RASP 5.5 x 12 x 3.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-165	RECIP. BLADE - DE SOUTTER RASP 7 x 14 x 3.00mm	MDD	Class IIa	Rule 6	INT07	P091302	45493	50514712AINT07MAN01MG
S92-222	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-235	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-226	SAGITTAL BLADE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-132	SAGITTAL BLADE - DE SOUTTER ANGLED 13 x 12 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-263	SAGITTAL BLADE - DE SOUTTER MICRO 10 x 18.5 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-123	SAGITTAL BLADE - DE SOUTTER MICRO 10 x 9 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-223	SAGITTAL BLADE - DE SOUTTER MICRO 10 x 9 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-124	SAGITTAL BLADE - DE SOUTTER MICRO 12 x 14 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-125	SAGITTAL BLADE - DE SOUTTER MICRO 12 x 21 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-225	SAGITTAL BLADE - DE SOUTTER MICRO 12 x 21 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-126	SAGITTAL BLADE - DE SOUTTER MICRO 12 x 30 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-224	SAGITTAL BLADE - DE SOUTTER MICRO 14 x 12 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-120	SAGITTAL BLADE - DE SOUTTER MICRO 4 x 17 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-220	SAGITTAL BLADE - DE SOUTTER MICRO 4 x 17 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-133	SAGITTAL BLADE - DE SOUTTER MICRO 5.5 x 11 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-134	SAGITTAL BLADE - DE SOUTTER MICRO 6 x 28 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-234	SAGITTAL BLADE - DE SOUTTER MICRO 6 x 28 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-121	SAGITTAL BLADE - DE SOUTTER MICRO 7 x 21 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-221	SAGITTAL BLADE - DE SOUTTER MICRO 7 x 21 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-229	SAGITTAL BLADE - DE SOUTTER MICRO 8 x 21 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-236	SAGITTAL BLADE - DE SOUTTER MICRO 8 x 32 x 0.66mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S92-122	SAGITTAL BLADE - DE SOUTTER MICRO 8 x 5 x 0.51mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S95								
S95-101	ORBITAL BLADE - TUKE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S95-100	ORBITAL BLADE - TUKE	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
Stericut Saw Blades, S99								
S99-006	SAGITTAL BLADE - DE SOUTTER PRISMATIC 13 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S99-009	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 80 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S99-003	SAGITTAL BLADE - DE SOUTTER PRISMATIC 19 x 95 x 1.27mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG
S99-005	SAGITTAL BLADE - DE SOUTTER PRISMATIC 25 x 90 x 0.97mm	MDD	Class IIa	Rule 6	INT07	P091302	43376	50514712AINT07MAN01MG

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Stericut Shaver Blades, C83								
C83-1235	SHAVER BLADE - AGGR. MENISCUS CUTTER 3.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-1245	SHAVER BLADE - AGGR. MENISCUS CUTTER 4.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-1255	SHAVER BLADE - AGGR. MENISCUS CUTTER 5.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0225	SHAVER BLADE - AGGR. RESECTOR 2.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0235	SHAVER BLADE - AGGR. RESECTOR 3.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0245	SHAVER BLADE - AGGR. RESECTOR 4.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0255	SHAVER BLADE - AGGR. RESECTOR 5.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-5245	SHAVER BLADE - ANGLED AGGR. RESECTOR 4.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-1035	SHAVER BLADE - MENISCUS CUTTER 3.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-1045	SHAVER BLADE - MENISCUS CUTTER 4.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-1055	SHAVER BLADE - MENISCUS CUTTER 5.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0035	SHAVER BLADE - RESECTOR 3.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-0045	SHAVER BLADE - RESECTOR 4.5MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-7055	SHAVER BUR - OVAL 4.0MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-7065	SHAVER BUR - OVAL 5.0MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
C83-6055	SHAVER BUR - ROUND 4.0MM	MDD	Class IIa	Rule 6	INT26	P091399	41499	50514712AINT26MAN01N5
Stericut Wire Guides, W92								
W92-060	K-WIRE GUIDE 0.6mm DIA	MDD	Class IIa	Rule 6	INT15	P09120301	35685	50514712AINT15MAN07MK
W92-070	K-WIRE GUIDE 0.7mm DIA	MDD	Class IIa	Rule 6	INT15	P09120301	35685	50514712AINT15MAN07MK
W92-090	K-WIRE GUIDE 0.9mm DIA	MDD	Class IIa	Rule 6	INT15	P09120301	35685	50514712AINT15MAN07MK
W92-110	K-WIRE GUIDE 1.1mm DIA	MDD	Class IIa	Rule 6	INT15	P09120301	35685	50514712AINT15MAN07MK
W92-160	K-WIRE GUIDE 1.6mm DIA	MDD	Class IIa	Rule 6	INT15	P09120301	35685	50514712AINT15MAN07MK
Sterile Accessories, Zethon								
C15-03081*	BUR STERILE - 2.38MM, X COARSE DIAMOND BALL, 150MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-06051*	BUR STERILE - 3.18MM, FINE DIAMOND BALL, 140MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
104159*	ZETHON - A-M01 - ANGLED MODULAR ATTACHMENT	MDD	Class IIa	Rule 6	-	-	-	-
C10-01734S*	ZETHON - BUR - 2.38MM FLUTED MATCH S/CUT GOLD, 100MM X 1.7MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-05023*	ZETHON - BUR - 2.38MM, ACORN, 100MM X 5MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C10-06023*	ZETHON - BUR - 2.38MM, ACORN, 100MM X 6MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C15-05023*	ZETHON - BUR - 2.38MM, ACORN, 150MM X 5MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C07-05023*	ZETHON - BUR - 2.38MM, ACORN, 70MM X 5MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C07-06023*	ZETHON - BUR - 2.38MM, ACORN, 70MM X 6MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Sterile Accessories, Zethon								
C07-07523*	ZETHON - BUR - 2.38MM, ACORN, 70MM X 7.5MM	MDD	Class IIa	Rule 6	-	-	-	-
C08-05023*	ZETHON - BUR - 2.38MM, ACORN, 80MM x 5MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C08-06023*	ZETHON - BUR - 2.38MM, ACORN, 80MM X 6MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C08-07523*	ZETHON - BUR - 2.38MM, ACORN, 80MM X 7.5MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-06071*	ZETHON - BUR - 2.38MM, COARSE DIAMOND BALL, 150MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-03054*	ZETHON - BUR - 2.38MM, FINE DIA MATCH, 100MM X 3.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-02051*	ZETHON - BUR - 2.38MM, FINE DIAMOND BALL, 100MM X 2MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-04051*	ZETHON - BUR - 2.38MM, FINE DIAMOND BALL, 150MM X 4MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-05051*	ZETHON - BUR - 2.38MM, FINE DIAMOND BALL, 150MM X 5MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-02051*	ZETHON - BUR - 2.38MM, FINE DIAMOND BALL, 70MM X 2MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-01754*	ZETHON - BUR - 2.38MM, FINE DIAMOND MATCH, 100MM X 1.7MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-02254*	ZETHON - BUR - 2.38MM, FINE DIAMOND MATCH, 100MM X 2.2MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-01754*	ZETHON - BUR - 2.38MM, FINE DIAMOND MATCH, 150MM X 1.7MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-02254*	ZETHON - BUR - 2.38MM, FINE DIAMOND MATCH, 150MM X 2.2MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-03054*	ZETHON - BUR - 2.38MM, FINE DIAMOND MATCH, 150MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-05033*	ZETHON - BUR - 2.38MM, FLUTED ACORN GOLD, 100MM X 5.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-06033*	ZETHON - BUR - 2.38MM, FLUTED ACORN GOLD, 100MM X 6.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-05033*	ZETHON - BUR - 2.38MM, FLUTED ACORN GOLD, 70MM X 5.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-03031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 3.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-04031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 4.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-05031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 5.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-06031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 100MM X 6.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-03031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 150MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-04031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 150MM X 4.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-05031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 150MM X 5.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-06031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 150MM X 6.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-02031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 2.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-02531*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 2.5MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-04031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 70MM x 4.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-06031*	ZETHON - BUR - 2.38MM, FLUTED BALL GOLD, 70MM X 6.0MM	MDD	Class IIa	Rule 6	-	-	-	-

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Sterile Accessories, Zethon								
C10-02021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 100MM X 2MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C10-03021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 100MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-04021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 100MM X 4MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C10-05021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 100MM X 5MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-06021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 100MM X 6MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C15-02021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 150MM X 2MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C15-03021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 150MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-04021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 150MM X 4MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-05021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 150MM X 5MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-06021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 150MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-03021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 70MM X 3MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C07-04021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 70MM X 4MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-05021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 70MM X 5MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-06021*	ZETHON - BUR - 2.38MM, FLUTED BALL, 70MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-02335*	ZETHON - BUR - 2.38MM, FLUTED CRANIO GOLD, 100MM X 2.3MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-04032*	ZETHON - BUR - 2.38MM, FLUTED CYLINDER GOLD, 100MM X 4.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-05032*	ZETHON - BUR - 2.38MM, FLUTED CYLINDER GOLD, 100MM X 5.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-06032*	ZETHON - BUR - 2.38MM, FLUTED CYLINDER GOLD, 100MM X 6.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-07532*	ZETHON - BUR - 2.38MM, FLUTED CYLINDER GOLD, 100MM X 7.5MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-05032*	ZETHON - BUR - 2.38MM, FLUTED CYLINDER GOLD, 150MM X 5.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-06032*	ZETHON - BUR - 2.38MM, FLUTED CYLINDER GOLD, 150MM X 6.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-07532*	ZETHON - BUR - 2.38MM, FLUTED CYLINDER GOLD, 150MM X 7.5MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-01649F*	ZETHON - BUR - 2.38MM, FLUTED FISSURE, CARBIDE, 70MM x 1.6MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-02234*	ZETHON - BUR - 2.38MM, FLUTED MATCH GOLD, 100MM X 2.2MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-03034*	ZETHON - BUR - 2.38MM, FLUTED MATCH GOLD, 100MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-01734*	ZETHON - BUR - 2.38MM, FLUTED MATCH GOLD, 150MM X 1.7MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-02234*	ZETHON - BUR - 2.38MM, FLUTED MATCH GOLD, 150MM X 2.2MM	MDD	Class IIa	Rule 6	-	-	-	-

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Sterile Accessories, Zethon								
C15-03034*	ZETHON - BUR - 2.38MM, FLUTED MATCH GOLD, 150MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-02234*	ZETHON - BUR - 2.38MM, FLUTED MATCH GOLD, 70MM X 2.2MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-03034*	ZETHON - BUR - 2.38MM, FLUTED MATCH GOLD, 70MM X 3.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-03034S*	ZETHON - BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 70MM X 3.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C08-03034S*	ZETHON - BUR - 2.38MM, FLUTED MATCH S/CUT GOLD, 80MM X 3.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-01724*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 100MM X 1.7MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-02224*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 100MM X 2.2MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C10-03024*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 100MM X 3MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C15-01724*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 150MM X 1.7MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C15-02224*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 150MM X 2.2MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-03024*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 150MM X 3MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C07-01724*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 70MM X 1.7MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C07-02224*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 70MM X 2.2MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-03024*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 70MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
C08-01724*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 80MM X 1.7MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C08-02224*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 80MM X 2.2MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C08-03024*	ZETHON - BUR - 2.38MM, FLUTED MATCH, 80MM X 3MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C10-05036*	ZETHON - BUR - 2.38MM, FLUTED OVAL GOLD, 100MM X 5.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-06036*	ZETHON - BUR - 2.38MM, FLUTED OVAL GOLD, 100MM X 6.0MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-04081*	ZETHON - BUR - 2.38MM, X COARSE DIAMOND BALL, 70MM X 4MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-05081*	ZETHON - BUR - 2.38MM, X COARSE DIAMOND BALL, 70MM X 5MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-06582*	ZETHON - BUR - 2.38MM, X COARSE DIAMOND CYL, 150MM X 6.5MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-04071*	ZETHON - BUR - 2.38MM; COARSE DIAMOND BALL; 100MM X 4MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-06071*	ZETHON - BUR - 2.38MM; COARSE DIAMOND BALL; 100MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-03051*	ZETHON - BUR - 2.38MM; FINE DIAMOND BALL; 100MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Sterile Accessories, Zethon								
C10-06051*	ZETHON - BUR - 2.38MM; FINE DIAMOND BALL; 100MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-03051*	ZETHON - BUR - 2.38MM; FINE DIAMOND BALL; 150MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-06051*	ZETHON - BUR - 2.38MM; FINE DIAMOND BALL; 70MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
C07-02521*	ZETHON - BUR - 2.38MM; FLUTED BALL; 70MM X 2.5MM OBSOLETE	MDD	Class IIa	Rule 6	-	-	-	-
C10-03081*	ZETHON - BUR - 2.38MM; X COARSE DIAMOND BALL; 100MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-04081*	ZETHON - BUR - 2.38MM; X COARSE DIAMOND BALL; 100MM X 4MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-05081*	ZETHON - BUR - 2.38MM; X COARSE DIAMOND BALL; 100MM X 5MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-06023*	ZETHON - BUR - 3.18MM, ACORN, 140MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-07523*	ZETHON - BUR - 3.18MM, ACORN, 140MM X 7.5MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-06071*	ZETHON - BUR - 3.18MM, COARSE DIAMOND BALL, 140MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-04051*	ZETHON - BUR - 3.18MM, FINE DIAMOND BALL, 140MM X 4MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-07533*	ZETHON - BUR - 3.18MM, FLUTED ACORN GOLD, 140MM X 7.5MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-04031*	ZETHON - BUR - 3.18MM, FLUTED BALL GOLD, 140MM X 4.0MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-06031*	ZETHON - BUR - 3.18MM, FLUTED BALL GOLD, 140MM X 6.0MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-03021*	ZETHON - BUR - 3.18MM, FLUTED BALL, 140MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-04021*	ZETHON - BUR - 3.18MM, FLUTED BALL, 140MM X 4MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-05021*	ZETHON - BUR - 3.18MM, FLUTED BALL, 140MM X 5MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-06021*	ZETHON - BUR - 3.18MM, FLUTED BALL, 140MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
D09-03021*	ZETHON - BUR - 3.18MM, FLUTED BALL, 90MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
D09-04021*	ZETHON - BUR - 3.18MM, FLUTED BALL, 90MM X 4MM	MDD	Class IIa	Rule 6	-	-	-	-
D09-05021*	ZETHON - BUR - 3.18MM, FLUTED BALL, 90MM X 5MM	MDD	Class IIa	Rule 6	-	-	-	-
D09-06021*	ZETHON - BUR - 3.18MM, FLUTED BALL, 90MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-03024*	ZETHON - BUR - 3.18MM, FLUTED MATCH, 140MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
D09-03024*	ZETHON - BUR - 3.18MM, FLUTED MATCH, 90MM X 3MM	MDD	Class IIa	Rule 6	-	-	-	-
D06-01647*	ZETHON - BUR - 3.18MM, FLUTED METAL CUTTER, 60MM X 1.6MM	MDD	Class IIa	Rule 6	-	-	-	-
D06-03047*	ZETHON - BUR - 3.18MM, FLUTED METAL CUTTER, 60MM X 3.0MM	MDD	Class IIa	Rule 6	-	-	-	-
D14-06582*	ZETHON - BUR - 3.18MM, X COARSE DIAMOND CYL, 140MM X 6.5MM	MDD	Class IIa	Rule 6	-	-	-	-
D09-06582*	ZETHON - BUR - 3.18MM, X COARSE DIAMOND CYL, 90MM X 6.5MM	MDD	Class IIa	Rule 6	-	-	-	-
C10-03034S*	ZETHON - BUR- 2.38MM, FLUTED MATCH S/CUT GOLD, 100MM X 3.0MM	MDD	Class IIa	Rule 6	-	-	-	-

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Sterile Accessories, Zethon								
C15-01734S*	ZETHON - BUR -2.38MM, FLUTED MATCH S/CUT GOLD, 150MM X 1.7MM	MDD	Class IIa	Rule 6	-	-	-	-
C15-03034S*	ZETHON - BUR- 2.38MM, FLUTED MATCH S/CUT GOLD, 150MM X 3.0MM	MDD	Class IIa	Rule 6	-	-	-	-
104137*	ZETHON - M-D06 - METAL CUTTER ATTACHMENT (3.18mm)	MDD	Class IIa	Rule 6	-	-	-	-
C15-06051*	ZETHON- BUR - 2.38MM, FINE DIAMOND BALL, 150MM X 6MM	MDD	Class IIa	Rule 6	-	-	-	-
Sterilisation Cases, Cleaning & Maintenance Accessories								
18210	1/2 SIZE STERI-CASE & TRAY - 1 x DBC/DBR-470 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19270	1/2 SIZE STERI-CASE & TRAY - 1 x DBC/DBR-470 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19170	1/2 SIZE STERI-CASE & TRAY - 1 x DBR-700 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17890	1/2 SIZE STERI-CASE & TRAY - 1 x DBR-700 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17160	1/2 SIZE STERI-CASE & TRAY - 1 x DPC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19280	1/2 SIZE STERI-CASE & TRAY - 1 x MBC-709 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19200	1/2 SIZE STERI-CASE & TRAY - 1 x MBC-709 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19540	1/2 SIZE STERI-CASE & TRAY - 1 x MBQ-700 - NO BATTERY	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19400	1/2 SIZE STERI-CASE & TRAY - 1 x MBQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19210	1/2 SIZE STERI-CASE & TRAY - 1 x MBU - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19560	1/2 SIZE STERI-CASE & TRAY - 1 x MBU - NO BATTERY	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19420	1/2 SIZE STERI-CASE & TRAY - 1 x MCI	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20430	1/2 SIZE STERI-CASE & TRAY - 1 x V-MBQ-807 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19790	1/2 SIZE STERI-CASE & TRAY - 2 x MBQ-700 - NO BATTERY	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17390	1/2 SIZE STERI-CASE & TRAY - 2 x SB-70x SERIES	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19370*	1/2 SIZE STERILE FILTERED STERI-CASE -299 x 278 x 155mm BLUE	MDR	Class I	Rule 1	-	-	-	-
18200	1/2 SIZE STERI-TRAY - 1 x DBC/DBR-470 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19110	1/2 SIZE STERI-TRAY - 1 x DBC/DBR-470 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19070	1/2 SIZE STERI-TRAY - 1 x DBR-700 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17880	1/2 SIZE STERI-TRAY - 1 x DBR-700 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17170	1/2 SIZE STERI-TRAY - 1 x DPC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19300	1/2 SIZE STERI-TRAY - 1 x MBC-709 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19100	1/2 SIZE STERI-TRAY - 1 x MBC-709 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19530	1/2 SIZE STERI-TRAY - 1 x MBQ-700 - NO BATTERY	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19290	1/2 SIZE STERI-TRAY - 1 x MBQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19190	1/2 SIZE STERI-TRAY - 1 x MBU - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19550	1/2 SIZE STERI-TRAY - 1 x MBU - NO BATTERY	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Sterilisation Cases, Cleaning & Maintenance Accessories								
19260	1/2 SIZE STERI-TRAY - 1 x MCI	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20380	1/2 SIZE STERI-TRAY - 1 x V-MBQ-807 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19780	1/2 SIZE STERI-TRAY - 2 x MBQ-700 - NO BATTERY	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17400	1/2 SIZE STERI-TRAY - 2 x SB-70x SERIES	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19000	1/2 SIZE WIRE STERI-CASE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
8120	BRUSH	MDR	Class I	Rule 1	INT04	V070105	34878	505147101INT04MAN133M
15090	BRUSH	MDR	Class I	Rule 1	INT04	V070105	34878	505147101INT04MAN133M
11250	INSERT TRAY - MPZ	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
30982	INSTRUMENT OIL - NON STERILE	MDR	Class I	Rule 1	INT04	Z12130585	15772	505147101INT04MAN153R
12570	INSTRUMENT OIL - NON STERILE	MDR	Class I	Rule 1	INT04	Z12130585	15772	505147101INT04MAN153R
8570	PLASTIC STERI-CONTAINER - 1 x GD-113 DERMATOME	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
7540	PLASTIC STERI-CONTAINER - 5 x MICRODRIVE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
671073*	PTFE FILTER CASSETTE	N/A	N/A	N/A	-	-	-	-
20270	STD SIZE STERI-CASE & TRAY - 1 x DCA-470	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18130	STD SIZE STERI-CASE & TRAY - 1 x MBQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17830	STD SIZE STERI-CASE & TRAY - 1 x MBQ-707 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20030	STD SIZE STERI-CASE & TRAY - 1 x MBQ-707 & BQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19130	STD SIZE STERI-CASE & TRAY - 1 x MBU - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19150	STD SIZE STERI-CASE & TRAY - 1 x MBU - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20410	STD SIZE STERI-CASE & TRAY - 2 x MBC-809 & MBC-709 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20420	STD SIZE STERI-CASE & TRAY - 2 x MBC-809 & MBC-709 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18160	STD SIZE STERI-CASE & TRAY - 2 x MBQ-700 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19140	STD SIZE STERI-CASE & TRAY - 2 x MBQ-700 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19120	STD SIZE STERI-CASE & TRAY - 2 x MBQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19160	STD SIZE STERI-CASE & TRAY - 2 x MBQ-707 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20400	STD SIZE STERI-CASE & TRAY - 2 x MBQ-807 & MBQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20390	STD SIZE STERI-CASE & TRAY - 2 x MBQ-807 & MBQ-707 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18140	STD SIZE STERI-CASE & TRAY - 2 x MBU - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
16940	STD SIZE STERI-CASE & TRAY - 2 x MBU - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18950	STD SIZE STERI-CASE & TRAY - 2 x MCU & MCI	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
14390	STD SIZE STERI-CASE & TRAY - 2 x MCZ & ECV OR MPZ & EPV	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
14640	STD SIZE STERI-CASE & TRAY - 2 x MPX/DPX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18150	STD SIZE STERI-CASE & TRAY - 3 x MBQ-700 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
16250	STD SIZE STERI-CASE & TRAY - 3 x MBQ-700 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P

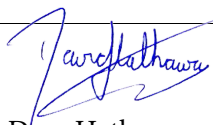
Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Sterilisation Cases, Cleaning & Maintenance Accessories								
19250*	STD SIZE STERILE FILTERED STERI-CASE- 585 x 278 x 155mm BLUE	MDR	Class I	Rule 1	-	-	-	-
19810*	STD SIZE STERILE PTFE FILTERED STERI-CASE- 585 x 278 x 155mm	MDR	Class I	Rule 1	-	-	-	-
20250	STD SIZE STERI-TRAY - 1 x DCA-470	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17900	STD SIZE STERI-TRAY - 1 x MBQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17550	STD SIZE STERI-TRAY - 1 x MBQ-707 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20020	STD SIZE STERI-TRAY - 1 x MBQ-707 & BQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19030	STD SIZE STERI-TRAY - 1 x MBU - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19050	STD SIZE STERI-TRAY - 1 x MBU - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20360	STD SIZE STERI-TRAY - 2 x MBC-809 & MBC-709 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20370	STD SIZE STERI-TRAY - 2 x MBC-809 & MBC-709 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17970	STD SIZE STERI-TRAY - 2 x MBQ-700 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19040	STD SIZE STERI-TRAY - 2 x MBQ-700 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19020	STD SIZE STERI-TRAY - 2 x MBQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19060	STD SIZE STERI-TRAY - 2 x MBQ-707 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20350	STD SIZE STERI-TRAY - 2 x MBQ-807 & MBQ-707 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
20340	STD SIZE STERI-TRAY - 2 x MBQ-807 & MBQ-707 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18060	STD SIZE STERI-TRAY - 2 x MBU - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
16980	STD SIZE STERI-TRAY - 2 x MBU - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18990	STD SIZE STERI-TRAY - 2 x MCU & MCI	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
14410	STD SIZE STERI-TRAY - 2 x MCZ & ECV OR MPZ & EPV	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
14650	STD SIZE STERI-TRAY - 2 x MPX/DPX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17960	STD SIZE STERI-TRAY - 3 x MBQ-700 - ASEPTIC	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17110	STD SIZE STERI-TRAY - 3 x MBQ-700 - STERILE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
19010	STD SIZE WIRE STERI-CASE	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
14930	STERI CSE/ TRAY- 2 TDZ	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
11680	STERI CSE/ TRAY- ASEPTIC- 2 MDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
14440	STERI CSE/ TRAY- ASEPTIC- 2 MDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
12170	STERI CSE/ TRAY- ASEPTIC- 3 MDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
12590	STERI CSE/ TRAY- ASEPTIC- SDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
8160	STERI CSE/ TRAY- MPX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
11670	STERI CSE/ TRAY- STERILE- 3 MDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
12580	STERI CSE/ TRAY- STERILE- SDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
14950	STERI TRAY- 2 TDZ	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
14450	STERI TRAY- ASEPTIC- 2 MDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Sterilisation Cases, Cleaning & Maintenance Accessories								
12180	STERI TRAY- ASEPTIC- 3 MDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
15070	STERI TRAY- ASEPTIC- SDX/RDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
11690	STERI TRAY- STERILE- 3 MDX	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
12550	STERI-CASE & TRAY - HST/DPZ	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17140	STERI-CASE & TRAY- DBC-470 - NiMH	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18750	STERI-CONTAINER (STD)	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
9350	STERI-CONTAINER (STD) & UNIVERSAL TRAY	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17810	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17790	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17380	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS - 1 DIN	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
17360	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS - 1/2 DIN	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18030	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS - 1/4 DIN	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
18040	STERI-CONTAINER (WIRE) WITH SILICONE INSERTS - 3/4 DIN	MDR	Class I	Rule 1	INT04	Z12011301	13730	505147101INT04MAN143P
14490	WASH CAP - MCZ CABLE ASSY	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11450	WASHING CAP - A.O. HOSE/MICRO	MDR	Class I	Rule 1	INT04	Z12139080	37869	505147101INT04MAN063Q
10880	WASHING CAP - A.O. HOSE/MPX	MDR	Class I	Rule 1	INT04	Z12139080	37869	505147101INT04MAN063Q
12760	WASHING CAP - AO HOSE FINSBURY 258-103	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
9670	WASHING CAP - AO HOSE/MPZ	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11460	WASHING CAP - DRAEGER HOSE MICRODRIV	MDR	Class I	Rule 1	INT04	Z12139080	37869	505147101INT04MAN063Q
10890	WASHING CAP - DRAEGER HOSE MPX	MDR	Class I	Rule 1	INT04	Z12139080	37869	505147101INT04MAN063Q
14830	WASHING CAP - HST NOSE	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
11430	WASHING CAP - MA7 HOSE/MICRO	MDR	Class I	Rule 1	INT04	Z12139080	37869	505147101INT04MAN063Q
8950	WASHING CAP - MA7 HOSE/MPX	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
9650	WASHING CAP - MA7 HOSE/MPZ	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
8110	WASHING CAP - MICRODRIV	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
608073	WASHING CAP - MPX/DPX	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
9950	WASHING CAP - MPZ/EPV	MDR	Class I	Rule 1	INT17	Z12139080	37869	505147101INT17MAN065G
103953*	ZETHON - STERI TRAY - 1/2 SIZE ELECTRIC HEKA HANDPIECE TRAY	N/A	N/A	N/A	-	-	-	-
103966*	ZETHON - STERI TRAY - 1/2 SIZE HEKA ATTACHMENTS TRAY	N/A	N/A	N/A	-	-	-	-
103944*	ZETHON - STERI TRAY - 1/2 SIZE HEKA MESH CONTAINER & LID	N/A	N/A	N/A	-	-	-	-
103989*	ZETHON - STERI TRAY - 1/2 SIZE PNEUMATIC HEKA HANDPIECE TRAY	N/A	N/A	N/A	-	-	-	-
103610*	ZETHON - STERI-TRAY (WIRE) - ELECTRIC HEKA AND ATTACHMENTS	N/A	N/A	N/A	-	-	-	-
103629*	ZETHON - STERI-TRAY (WIRE) - PNEUMATIC HEKA AND ATTACHMENTS	N/A	N/A	N/A	-	-	-	-

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Sterilisation Cases, Cleaning & Maintenance Accessories								
104277*	ZETHON - STERI-TRAY 1/4 DIN (100mm HEIGHT) HEKA ATTACHMENTS	N/A	N/A	N/A	-	-	-	-
Tourniquets & Cuffs								
HPM45-120*	ARM CONICAL - 67 x 17cm	MDR	Class I	Rule 1	-	-	-	-
HPM35-115*	ARM SPECIAL - 51 x 10cm	MDR	Class I	Rule 1	-	-	-	-
HPM35-110*	CHILD - 47 x 6cm	MDR	Class I	Rule 1	-	-	-	-
HPM25-160*	DOUBLE CUFF - BROWN - 81 x 15cm	MDD	Class Is	Rule 1	-	-	-	-
HPM25-120*	DOUBLE CUFF - DEEP PURPLE - 51 x 15cm	MDD	Class Is	Rule 1	-	-	-	-
HPM25-100*	DOUBLE CUFF - LIGHT BLUE - 25 x 10cm	MDD	Class Is	Rule 1	-	-	-	-
HPM25-140*	DOUBLE CUFF - ORANGE - 66 x 15cm	MDD	Class Is	Rule 1	-	-	-	-
HPM25-110*	DOUBLE CUFF - PURPLE - 36 x 10cm	MDD	Class Is	Rule 1	-	-	-	-
HPM9005*	HAND-PUMP - INC MANOMETER	MDR	Class I	Rule 1	-	-	-	-
HPM9003*	HOSE WITH NIPPLE AND NEEDLE	MDR	Class I	Rule 1	-	-	-	-
HPM9004*	MEASURING TAPE	MDR	Class I	Rule 1	-	-	-	-
HPM2531*	ROLL-ON CUFF - 25-31cm	MDR	Class I	Rule 1	-	-	-	-
HPM3038*	ROLL-ON CUFF - 30-38cm	MDR	Class I	Rule 1	-	-	-	-
HPM3746*	ROLL-ON CUFF - 37-46cm	MDR	Class I	Rule 1	-	-	-	-
HPM4556*	ROLL-ON CUFF - 45-56cm	MDR	Class I	Rule 1	-	-	-	-
HPM5565*	ROLL-ON CUFF - 55-65cm	MDR	Class I	Rule 1	-	-	-	-
HPM6480*	ROLL-ON CUFF - 64-80cm	MDR	Class I	Rule 1	-	-	-	-
HPM9200*	SET LEG	MDR	Class I	Rule 1	-	-	-	-
HPM9100*	SET STANDARD	MDR	Class I	Rule 1	-	-	-	-
HPM75-160*	SINGLE CONICAL CUFF - BLUE - 86 x 11cm	MDD	Class Is	Rule 1	-	-	-	-
HPM75-170*	SINGLE CONICAL CUFF - GREEN - 109 x 13cm	MDD	Class Is	Rule 1	-	-	-	-
HPM75-140*	SINGLE CONICAL CUFF - RED - 61 x 10cm	MDD	Class Is	Rule 1	-	-	-	-
HPM75-150*	SINGLE CONICAL CUFF - YELLOW - 76 x 10cm	MDD	Class Is	Rule 1	-	-	-	-
HPM15-160*	SINGLE CUFF - BLUE - 86 x 13cm	MDD	Class Is	Rule 1	-	-	-	-
HPM15-110*	SINGLE CUFF - DEEP PURPLE - 30 x 8cm	MDD	Class Is	Rule 1	-	-	-	-
HPM15-180*	SINGLE CUFF - GREEN - 109 x 13cm	MDD	Class Is	Rule 1	-	-	-	-
HPM15-120*	SINGLE CUFF - GREY - 38 x 10cm	MDD	Class Is	Rule 1	-	-	-	-
HPM15-100*	SINGLE CUFF - LIGHT BLUE - 20 x 5cm	MDD	Class Is	Rule 1	-	-	-	-
HPM15-130*	SINGLE CUFF - RED - 46 x 10cm	MDD	Class Is	Rule 1	-	-	-	-
HPM15-170*	SINGLE CUFF - TEAL BLUE - 97 x 13cm	MDD	Class Is	Rule 1	-	-	-	-
HPM15-150*	SINGLE CUFF - WHITE - 76 x 13cm	MDD	Class Is	Rule 1	-	-	-	-

Code	Name	Legislation	Class	Rule	Int. Use	EMDN	GMDN	Basic UDI-DI
Tourniquets & Cuffs								
HPM15-140*	SINGLE CUFF - YELLOW - 61 x 10cm	MDD	Class Is	Rule 1	-	-	-	-
HPM9001*	SPECIAL WEDGE	MDR	Class I	Rule 1	-	-	-	-
HPM35-160*	THIGH EXTRA LONG CONICAL - 102 x 13cm	MDR	Class I	Rule 1	-	-	-	-
HPM9007*	VACUUM PUMP	MDR	Class I	Rule 1	-	-	-	-

Signed



Date 8 September 2022

Printed

Dave Hathaway

Position

Quality & Regulatory Manager

Issued on behalf of De Soutter Medical Limited, Halton Brook Business Park, Weston Road, Aston Clinton Bucks, HP22 5WF United Kingdom

Intended Use Definitions

Code	Description
INT01	PSU, console or corded accessory intended for corded electrical supply of surgical power tools
INT02	Battery intended for cordless supply of power to surgical power tools
INT03	Housing or shield Intended to aid the handling of aseptic batteries
INT04	Equipment intended to aid the cleaning and sterilisation of surgical equipment
INT05	Charger or charging accessory intended for the charging and maintenance of batteries
INT06	Handpiece or attachment intended to drive a cutting accessory for bone/hard tissue surgery
INT07	Cutting accessory intended for use with a surgical power tool for the cutting of bone/hard tissue
INT08	Cutting accessory intended for use with a cast saw for the removal of orthopaedic casts
INT09	Equipment intended for the removal of orthopaedic casts
INT10	Cutting accessory intended for use with a dermatome for skin harvesting
INT11	Hand tool intended to aid the fitting of power tool accessories and attachments
INT12	Foot pedal intended for foot control of surgical power tools
INT13	Kits intended to provide irrigation during orthopaedic surgery
INT14	Pump intended for control of saline irrigation
INT15	Wires intended for the fixation of bone and for guidance during orthopaedic procedures
INT16	Cutting accessory intended for cutting metal during orthopaedic surgery
INT17	Pneumatic accessory intended for connecting an air supply to pneumatic equipment
INT18	Adaptor, Pump Kit or handpiece intended for saline flushing of a surgical site
INT19	Attachment intended for skin harvesting
INT20	Surgical power tool intended for cutting the sternum
INT21	Attachment intended to drive a cutting accessory with limited torque for bone/hard tissue surgery
INT22	Equipment intended to test De Soutter Medical batteries
INT23	Attachment or Adaptor intended to convert the mechanical output surgical power tools to another format
INT24	Hand tool intended for use with cast saws in the removal of orthopaedic casts
INT25	Guard intended for use with specific cutting accessories
INT26	Cutting accessory intended for use with an arthroscopic shaver
INT28	Equipment intended for autopsy

- INT29 Equipment intended to plan or produce a patient-specific guide
- INT30 Drapes or shields intended to create a protective barrier against airborne debris
- INT31 Hand tool intended to apply traction to bone during surgical intervention



DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY

Fabbricante: <i>Manufacturer:</i>	G21 srl Via S. Pertini, 8 - 41039 San Possidonio (MO) Italy
Dispositivo Medico: <i>Medical Device:</i>	Cemento osseo antibiotato per ortopedia, viscosità standard <i>Radiopaque bone cement with antibiotic, standard viscosity</i> <i>cement kostny z antybiotykiem, standard</i>
Classificazione Allegato IX: <i>Classification Annex IX:</i>	Classe III (Regola 8 e 13 della DDM consolidata) <i>Class III (Rule 8 and 13 MDD 93/42/EEC consolidated)</i>
Percorso di certificazione: <i>Certification route:</i>	Allegato II.3 della DDM 93/42/CEE consolidata <i>Annex II.3 of the MDD 93/42/EEC consolidated</i>

G21 Srl dichiara che il Dispositivo Medico sopra menzionato è conforme ai Requisiti Essenziali della Direttiva Dispositivi Medici 93/42/CEE consolidata con i requisiti della 2007/47/EC di cui l'Allegato I e alle norme di prodotto e processo e applicabili. La conformità è estesa anche al D.Lgs 46/97 consolidato con il D.Lgs. 37/10 quale recepimento in Italia della DDM. Il Fascicolo Tecnico contenente la documentazione pertinente è conservato presso il Fabbricante e messo a disposizione delle Autorità Competenti e dell'Ente Notificato. G21 Srl ha sviluppato una procedura per la sorveglianza post vendita in accordo alla MEDDEV 2.12/1 ed è la sola responsabile della presente Dichiarazione di Conformità.

G21 Srl declares that the above mentioned medical device is conforming to the essential requirements of the Medical Device Directive 93/42/EEC as amended by 2007/47/EC reported in the Annex I and conforming to the applicable rules of product and process. Technical File and supporting documentation are retained under the premises of the Manufacturer at disposition of the Competent Authorities and Notified Body. The manufacturer is the only responsible for this Declaration of Conformity. G21 Srl has developed an internal procedure for the vigilance system of the medical devices according to MEDDEV 2.12/1.

G21 Srl oświadcza, że wyżej wymieniony wyrób medyczny jest zgodny z zasadniczymi wymaganiami dyrektywy 93/42 / EWG dotyczącej wyrobów medycznych, zmienionej przez 2007/47 / WE, zgłoszonym w załączniku I oraz z obowiązującymi zasadami dotyczącymi procesu produkcji. Dokumentacja techniczna i dokumentacja uzupełniająca są przechowywane w siedzibie producenta do dyspozycji właściwych organów i jednostki notyfikowanej. Producent ponosi wyłączną odpowiedzialność za niniejszą deklarację zgodności. G21 Srl opracowała wewnętrzną procedurę dla systemu nadzoru wyrobów medycznych zgodnie z MEDDEV 2.12 / 1.

Nome commerciale (Trade Name)	Codice (Code) REF	Descrizione (Description)	CND*	GMDN**
G1A 20	G21000045	Cemento osseo radiopaco sterile con antibiotico <i>Sterile radiopaque bone cement with antibiotic</i> <i>Sterylny cement kostny z antybiotykiem</i>	P099001	46059
G1A 40	G21000046	Cemento osseo radiopaco sterile con antibiotico <i>Sterile radiopaque bone cement with antibiotic</i> <i>Sterylny cement kostny z antybiotykiem</i>	P099001	46059

* CND = Classificazione Nazionale italiana dei Dispositivi medici

La presente dichiarazione di conformità è valida fino alla scadenza del certificato CE rilasciato dall'Ente Notificato. Sul certificato di rilascio del prodotto finito il Fabbricante richiama la presente Dichiarazione di Conformità



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY

** GMDN = Global Medical Device Nomenclature



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY

Ente Notificato: <i>Notified Body:</i>	DEKRA Certification B.V. Meander 1051 / P.O. Box 5185 6825 MJ ARNHEM / 6802 ED ARNHEM Country : Netherlands	Nr.Ente Notificato: <i>Nr. Notified Body:</i>	0344
Certificato Nr.: <i>Certificate Nr.:</i> <i>Nr certyfikatu:</i>	2221348CE01	Data Certificato: <i>Date Certificate:</i>	02/01/2020 <i>Data certyfikacji:</i>
Scadenza del certificato: <i>Expiry Certificate</i> <i>date:</i> <i>Data</i> <i>ważności:</i>	26/05/2024		

San Possidonio, 21/01/2021

Il Rappresentante Legale
The Legal representative



DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY

Fabbricante: <i>Manufacturer:</i>	G21 srl Via S. Pertini, 8 - 41039 San Possidonio (MO) Italy
Dispositivo Medico: <i>Medical Device:</i>	Cemento osseo antibiotato per ortopedia, bassa viscosità <i>Radiopaque bone cement with antibiotic, low viscosity</i> Cement <i>kostry z antybiotykiem</i>
Classificazione Allegato IX: <i>Classification Annex IX:</i>	Classe III (Regola 8 e 13 della DDM consolidata) <i>Class III (Rule 8 and 13 MDD 93/42/EEC consolidated)</i>
Percorso di certificazione: <i>Certification route:</i>	Allegato II.3 della DDM 93/42/CEE consolidata <i>Annex II.3 of the MDD 93/42/EEC consolidated</i>

G21 Srl dichiara che il Dispositivo Medico sopra menzionato è conforme ai Requisiti Essenziali della Direttiva Dispositivi Medici 93/42/CEE consolidata con i requisiti della 2007/47/EC di cui l'Allegato I e alle norme di prodotto e processo e applicabili. La conformità è estesa anche al D.Lgs 46/97 consolidato con il D.Lgs. 37/10 quale recepimento in Italia della DDM. Il Fascicolo Tecnico contenente la documentazione pertinente è conservato presso il Fabbricante e messo a disposizione delle Autorità Competenti e dell'Ente Notificato. G21 Srl ha sviluppato una procedura per la sorveglianza post vendita in accordo alla MEDDEV 2.12/1 ed è la sola responsabile della presente Dichiarazione di Conformità.

G21 Srl declares that the above mentioned medical device is conforming to the essential requirements of the MedicalDeviceDirective93/42/EECasamendedby2007/47/ECreportedintheAnnexIandconformingto the applicable rules of product and process. Technical File and supporting documentation are retained under the premises of the Manufacturer at disposition of the Competent Authorities and Notified Body. The manufacturer is the only responsible for this Declaration of Conformity. G21 Srl has developed an internal procedure for the vigilance system of the medical devices according to MEDDEV 2.12/1.

G21 Srl oświadcza, że wyżej wymieniony wyrób medyczny jest zgodny z zasadniczymi wymaganiami dyrektywy 93/42 / EWG dotyczącej wyrobów medycznych, zmienionej przez 2007/47 / WE, zgłoszonym w załączniku I oraz z obowiązującymi zasadami dotyczącymi procesu produkcji. Dokumentacja techniczna i dokumentacja uzupełniająca są przechowywane w siedzibie producenta do dyspozycji właściwych organów i jednostki notyfikowanej. Producent ponosi wyłączną odpowiedzialność za niniejszą deklarację zgodności. G21 Srl opracowała wewnętrzną procedurę dla systemu nadzoru wyrobów medycznych zgodnie z MEDDEV 2.12 / 1.

Nome commerciale (Trade Name)	Codice (Code) REF	Descrizione (Description)	CND*	GMDN**
G3A 20	G21000047	Cemento osseo radiopaco sterile con antibiotico <i>Sterile radiopaque bone cement with antibiotic</i> <i>Sterylny cement kostny z antybiotykiem</i>	P099001	46059
G3A 40	G21000048	Cemento osseo radiopaco sterile con antibiotico <i>Sterile radiopaque bone cement with antibiotic</i> <i>Sterylny cement kostny z antybiotykiem</i>	P099001	46059

La presente dichiarazione di conformità è valida fino alla scadenza del certificato CE rilasciato dall'Ente Notificato. Sul certificato di rilascio del prodotto finito il Fabbricante richiama la presente Dichiarazione di Conformità



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY

* CND = Classificazione Nazionale italiana dei Dispositivi medici
** GMDN = Global Medical Device Nomenclature



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY

Ente Notificato: <i>Notified Body:</i>	DEKRA Certification B.V. Meander 1051 / P.O. Box 5185 6825 MJ ARNHEM / 6802 ED ARNHEM Country : Netherlands	Nr. Ente Notificato: <i>Nr. Notified Body:</i>	0344
Certificato Nr.: <i>Certificate Nr.:</i>	2221348CE01	Data Certificato: <i>Date Certificate:</i>	02/01/2020
Scadenza del certificato: <i>Expiry Certificate date:</i>	26/05/2024 <i>Data ważności:</i>		

San Possidonio, 21/01/2021

Il Rappresentante Legale
The Legal representative



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY
DEKLARACJA ZGODNOŚCI

Fabbricante: <i>Manufacturer:</i> Wyprodukowano:	G21 srl Via S. Pertini, 8 - 41039 San Possidonio (MO) Italy
Dispositivo Medico: <i>Medical Device:</i> Sprzęt Medyczny:	G1 20 / G1 40 / G3 20 / G3 40
Classificazione Allegato IX: <i>Classification Annex IX:</i> Anneks klasyfikacyjny:	Classe IIb (Regola 8 della DDM consolidata) <i>Class IIb (Rule 8 MDD 93/42/EEC consolidated)</i> Klasa IIb (Reguła 8 dyrektywy MDD 93/42 / EWG skonsolidowana)
Percorso di certificazione: <i>Certification route:</i> Ścieżka Certyfikacji:	Allegato II.3 della DDM 93/42/CEE consolidata <i>Annex II.3 of the MDD 93/42/EEC consolidated</i> Załącznik II.3 skonsolidowanej dyrektywy MDD 93/42 / EWG

G21 Srl dichiara che il Dispositivo Medico sopra menzionato è conforme ai Requisiti Essenziali della Direttiva Dispositivi Medici 93/42/CEE consolidata con i requisiti della 2007/47/EC di cui l'Allegato I e alle norme di prodotto e processo e applicabili. La conformità è estesa anche al D.Lgs 46/97 consolidato con il D.Lgs. 37/10 quale recepimento in Italia della DDM. Il Fascicolo Tecnico contenente la documentazione pertinente è conservato presso il Fabbricante e messo a disposizione delle Autorità Competenti e dell'Ente Notificato. G21 Srl ha sviluppato una procedura per la sorveglianza post vendita in accordo alla MEDDEV 2.12/1 ed è la sola responsabile della presente Dichiarazione di Conformità.

G21 Srl declares that the above mentioned medical device is conforming to the essential requirements of the Medical Device Directive 93/42/EEC as amended by 2007/47/EC reported in the Annex I and conforming to the applicable rules of product and process. Technical File and supporting documentation are retained under the premises of the Manufacturer at disposition of the Competent Authorities and Notified Body. The manufacturer is the only responsible for this Declaration of Conformity. G21 Srl has developed an internal procedure for the vigilance system of the medical devices according to MEDDEV 2.12/ 1.

G21 Srl oświadcza, że wyżej wymieniony wyrób medyczny jest zgodny z zasadniczymi wymaganiami dyrektywy 93/42 / EWG dotyczącej wyrobów medycznych, zmienionej przez 2007/47 / WE, zgłoszonym w załączniku I oraz z obowiązującymi zasadami dotyczącymi procesu produkcji. Dokumentacja techniczna i dokumentacja uzupełniająca są przechowywane w siedzibie producenta do dyspozycji właściwych organów i jednostki notyfikowanej. Producent ponosi wyłączną odpowiedzialność za niniejszą deklarację zgodności. G21 Srl opracowała wewnętrzną procedurę dla systemu nadzoru wyrobów medycznych zgodnie z MEDDEV 2.12 / 1.

Nome commerciale (Trade Name) Nazwa handlowa	Codice (Code) REF KOD	Descrizione / Description / Opis	CND*	GMDN**
G1 20	G210.00.001	Cemento osseo radiopaco/ <i>Radiopaque bone cement</i> / Cement kostny widoczny na zdjęciach RTG	P099001	35217
G1 40	G210.00.002	Cemento osseo radiopaco/ <i>Radiopaque bone cement</i> / Cement kostny widoczny na zdjęciach RTG	P099001	35217
G3 20	G210.00.003	Cemento osseo radiopaco/ <i>Radiopaque bone Cement</i> / Cement kostny widoczny na zdjęciach RTG	P099001	35217
G3 40	G210.00.004	Cemento osseo radiopaco/ <i>Radiopaque bone cement</i> / Cement kostny widoczny na zdjęciach RTG	P099001	35217

La presente dichiarazione di conformità è valida fino alla scadenza del certificato CE rilasciato dall'Ente Notificato. Sul certificato di rilascio del prodotto finito il Fabbricante richiama la presente Dichiarazione di Conformità

	DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY DEKLARACJA ZGODNOŚCI
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* CND = Classificazione Nazionale italiana dei Dispositivi medici / Włoska Krajowa Klasyfikacja Wyrobów Medycznych

** GMDN = Global Medical Device Nomenclature / Globalna nomenklatura urządzeń medycznych

	DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY DEKLARACJA ZGODNOŚCI
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Ente Notificato: <i>Notified Body:</i> <i>Organ notyfikujący:</i>	KIWA CERMET ITALIA S.p.A. Via Cadriano 23 IT - 40057 - Cadriano di Granarolo (BO)	Nr.Ente Notificato: <i>Nr. Notified Body:</i> <i>Nr jednostki notyfikowanej:</i>	CE 0476
Certificato Nr.: <i>Certificate Nr.:</i> <i>Certyfikat Nr.:</i>	MED 28029_8	Data Certificato: <i>Date Certificate:</i> <i>Data Certyfikatu:</i>	29/10/2019
Scadenza: <i>Expiry date:</i> <i>Data ważności:</i>	26/05/2024		

San Possidonio, 29/10/2019

Il Rappresentante Legale
The Legal representative





DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY
DEKLARACJA ZGODNOŚCI

Fabbricante: <i>Manufacturer:</i> <i>Wyprodukowano:</i>	G21 srl Via S. Pertini, 8 - 41039 San Possidonio (MO) Italy
Dispositivo Medico: <i>Medical Device:</i> <i>Sprzęt Medyczny:</i>	PicoMix Bowl
Classificazione Allegato IX: <i>Classification Annex IX:</i> <i>Anneks klasyfikacyjny:</i>	Classe IIa (Regola 6 della DDM consolidata) <i>Class IIa (Rule 6 MDD 93/42/EEC consolidated)</i> <i>Klasa IIa (Reguła 6 MDD 93/42 / EWG skonsolidowana)</i>
Percorso di certificazione: <i>Certification route:</i> <i>Ścieżka Certyfikacji:</i>	Allegato IX della DDM 93/42/CEE consolidata <i>Annex IX of the MDD 93/42/EEC consolidated</i> <i>Załącznik IX do MDD 93/42 / EWG skonsolidowany</i>

G21 Srl dichiara che il Dispositivo Medico sopra menzionato è conforme ai Requisiti Essenziali di cui all'Allegato I della Direttiva Dispositivi Medici 93/42/CEE, emendata dalla 2007/47/CE, e alle norme di prodotto e processo e applicabili. La conformità è estesa anche al D.Lgs 46/97 emendato dal D.Lgs. 37/10 quale recepimento in Italia della DDM. Il Fascicolo Tecnico contenente la documentazione pertinente è conservato presso il Fabbricante e messo a disposizione delle Autorità Competenti e dell'Organismo Notificato. G21 Srl ha sviluppato una procedura per la sorveglianza post vendita in accordo alla MEDDEV 2.12/1 ed è la sola responsabile della presente Dichiarazione di Conformità.

G21 Srl declares that the above mentioned medical device is conforming to the essential requirements reported in the Annex I of the Medical Device Directive 93/42/EEC as amended by 2007/47/EC and conforming to the applicable rules of product and process. Technical File and supporting documentation are retained under the premises of the Manufacturer at disposition of the Competent Authorities and Notified Body. The manufacturer is the only responsible for this Declaration of Conformity. G21 Srl has developed an internal procedure for the vigilance system of the medical devices according to MEDDEV 2.12/ 1.

G21 Srl oświadcza, że wyżej wymieniony wyrób medyczny jest zgodny z zasadniczymi wymaganiami dyrektywy 93/42 / EWG dotyczącej wyrobów medycznych, zmienionej przez 2007/47 / WE, zgłoszonym w załączniku I oraz z obowiązującymi zasadami dotyczącymi procesu produkcji. Dokumentacja techniczna i dokumentacja uzupełniająca są przechowywane w siedzibie producenta do dyspozycji właściwych organów i jednostki notyfikowanej. Producent ponosi wyłączną odpowiedzialność za niniejszą deklarację zgodności. G21 Srl opracowała wewnętrzną procedurę dla systemu nadzoru wyrobów medycznych zgodnie z MEDDEV 2.12 / 1.

Codice (Code) REF	Descrizione (Description)OPIS	CND*	GMDN**
900122	Sistema chiuso di miscelazione di cemento osseo <i>Closed bone cement mixing System</i> <i>Zamknięty system mieszania i</i> <i>dostarczania cementu kostnego</i>	P099002	45253

* CND = Classificazione Nazionale italiana dei Dispositivi medici / Włoska Krajowa Klasyfikacja Wyrobów Medycznych

** GMDN = Global Medical Device Nomenclature / Globalna nomenklatura urządzeń medycznych

Ente Notificato: <i>Notified Body:</i> <i>Organ</i> <i>notyfikujący:</i>	KIWA CERMET ITALIA S.p.A. Via Cadriano 23 IT - 40057 - Cadriano di Granarolo (BO)	Nr.Ente Notificato: <i>Nr. Notified Body:</i> <i>Nr jednostki</i> <i>notyfikowanej:</i>	0476
Certificato Nr.: <i>Certificate Nr.:</i>	MED 28029_1	Data Certificato: <i>Date Certificate:</i>	24/09/2019

Certyfikat Nr:	Data Certyfikatu:
Scadenza del certificato: <i>Expiry Certificate</i> 25/05/2024 <i>date:</i> Data ważności:	

San Possidonio, 30/09/2019

Il Rappresentante Legale
The Legal representative

La presente dichiarazione di conformità è valida fino alla scadenza del certificato CE rilasciato dall'Ente Notificato. Sul certificato di rilascio del prodotto finito il Fabbrikante richiama la presente Dichiarazione di Conformità

Niniejsza deklaracja zgodności zachowuje ważność do wygaśnięcia certyfikatu CE wydanego przez jednostkę notyfikowaną. Na certyfikacie dopuszczenia produktu gotowego Producent powołuje się na niniejszą Deklarację Zgodności



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY
DEKLARACJA ZGODNOŚCI

Fabbricante: Manufacturer: Wyprodukowano:	G21 srl Via S. Pertini, 8 - 41039 San Possidonio (MO) Italy
Dispositivo Medico: Medical Device: Sprzęt Medyczny:	PicoMix Syringe 120 g PicoMix Syringe 180 g
Classificazione Allegato IX: Classification Annex IX: Anneks klasyfikacyjny:	Classe IIa (Regola 6 della DDM consolidata) Class IIa (Rule 6 MDD 93/42/EEC consolidated) Klasa IIa (Reguła 6 MDD 93/42 / EWG skonsolidowana)
Percorso di certificazione: Certification route: Ścieżka Certyfikacji:	Allegato II.3 della DDM 93/42/CEE consolidata Annex II.3 of the MDD 93/42/EEC consolidated Załącznik II.3 skonsolidowanej dyrektywy MDD 93/42 / EWG

G21 Srl dichiara che il Dispositivo Medico sopra menzionato è conforme ai Requisiti Essenziali di cui all'Allegato I della Direttiva Dispositivi Medici 93/42/CEE, emendata dalla 2007/47/CE, e alle norme di prodotto e processo e applicabili. La conformità è estesa anche al D.Lgs 46/97 emendato dal D.Lgs. 37/10 quale recepimento in Italia della DDM. Il Fascicolo Tecnico contenente la documentazione pertinente è conservato presso il Fabbricante e messo a disposizione delle Autorità Competenti e dell'Organismo Notificato. G21 Srl ha sviluppato una procedura per la sorveglianza post vendita in accordo alla MEDDEV 2.12/1 ed è la sola responsabile della presente Dichiarazione di Conformità.

G21 Srl declares that the above mentioned medical device is conforming to the essential requirements reported in the Annex I of the Medical Device Directive 93/42/EEC as amended by 2007/47/EC and conforming to the applicable rules of product and process. Technical File and supporting documentation are retained under the premises of the Manufacturer at disposition of the Competent Authorities and Notified Body. The manufacturer is the only responsible for this Declaration of Conformity. G21 Srl has developed an internal procedure for the vigilance system of the medical devices according to MEDDEV 2.12/1.

G21 Srl oświadcza, że wyżej wymieniony wyrób medyczny jest zgodny z podstawowymi wymaganiami określonymi w załączniku I do dyrektywy 93/42 / EWG w sprawie wyrobów medycznych ze zmianami 2007/47 / WE oraz z obowiązującymi zasadami dotyczącymi procesu produkcji. Dokumentacja techniczna i dokumentacja uzupełniająca są przechowywane w siedzibie producenta do dyspozycji właściwych organów i jednostki notyfikowanej. Producent ponosi wyłączną odpowiedzialność za niniejszą deklarację zgodności. G21 Srl opracowała wewnętrzną procedurę dla systemu nadzoru wyrobów medycznych zgodnie z MEDDEV 2.12 / 1.

Codice (Code) REF	Descrizione (Description) Opis	CND*	GMDN**
G210.00.009	Sistema chiuso di miscelazione ed iniezione di cemento osseo / <i>Closed bone cement mixing and delivery system /</i> Zamknięty system mieszania i dostarczania cementu kostnego	P099002	45253
G210.00.010	Sistema chiuso di miscelazione ed iniezione di cemento osseo / <i>Closed bone cement mixing and delivery system /</i> Zamknięty system mieszania i dostarczania cementu kostnego	P099002	45253

* CND = Classificazione Nazionale italiana dei Dispositivi medici / Włoska Krajowa Klasyfikacja Wyrobów Medycznych

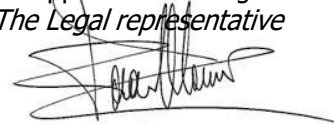
** GMDN = Global Medical Device Nomenclature / Globalna nomenklatura urządzeń medycznych

Ente Notificato: Notified Body: Organ notyfikujący	KIWA CERMET ITALIA S.p.A. Via Cadriano 23 IT - 40057 - Cadriano di Granarolo (BO)	Nr. Ente Notificato: Nr. Notified Body: Nr jednostki notyfikowanej:	CE 0476
Certificato Nr.: Certificate Nr.:	MED 28029_8	Data Certificato: Date Certificate:	29/10/2019

Certyfikat Nr.:	Data Certyfikatu:
Scadenza: <i>Expiry date:</i> Data ważności:	26/05/2024

San Possidonio, 04/12/2019

Il Rappresentante Legale
The Legal representative



La presente dichiarazione di conformità è valida fino alla scadenza del certificato CE rilasciato dall'Ente Notificato. Sul certificato di rilascio del prodotto finito il Fabbrikante richiama la presente Dichiarazione di Conformità



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY
DEKLARACJA ZGODNOŚCI

Fabbricante: <i>Manufacturer:</i> Wyprodukowano:	G21 srl Via S. Pertini, 8 - 41039 San Possidonio (MO) Italy
Dispositivo Medico: <i>Medical Device:</i> Wyrób Medyczny:	SpaceFlex Hip Spacery biodrowe
Classificazione Allegato IX: <i>Classification Annex IX:</i> Anneks klasyfikacyjny:	Classe Is (Regola 1 della DDM consolidata) <i>Class Is (Rule 1 MDD 93/42/EEC consolidated)</i> Klasa Is (Reguła 1 MDD 93/42 / EWG skonsolidowana)
Percorso di certificazione: <i>Certification route:</i> Ścieżka Certyfikacji:	Allegato II.3 della DDM 93/42/CEE consolidata <i>Annex II.3 of the MDD 93/42/EEC consolidated</i> Załącznik II.3 skonsolidowanej dyrektywy MDD 93/42 / EWG

G21 Srl dichiara che il Dispositivo Medico sopra menzionato è conforme ai Requisiti Essenziali della Direttiva Dispositivi Medici 93/42/CEE consolidata con i requisiti della 2007/47/EC di cui l'Allegato I e alle norme di prodotto e processo e applicabili. La conformità è estesa anche al D.Lgs 46/97 consolidato con il D.Lgs. 37/10 quale recepimento in Italia della DDM. Il Fascicolo Tecnico contenente la documentazione pertinente è conservato presso il Fabbricante e messo a disposizione delle Autorità Competenti e dell'Ente Notificato. G21 Srl ha sviluppato una procedura per la sorveglianza post vendita in accordo alla MEDDEV 2.12/1 ed è la sola responsabile della presente Dichiarazione di Conformità.

G21 Srl declares that the above mentioned medical device is conforming to the essential requirements of the Medical Device Directive 93/42/CEE as amended by 2007/47/EC reported in the Annex I and conforming to the applicable rules of product and process. Technical File and supporting documentation are retained under the premises of the Manufacturer at disposition of the Competent Authorities and Notified Body. The manufacturer is the only responsible for this Declaration of Conformity. G21 Srl has developed an internal procedure for the vigilance system of the medical devices according to MEDDEV 2.12/1.

G21 Srl oświadcza, że wyżej wymieniony wyrób medyczny jest zgodny z zasadniczymi wymaganiami dyrektywy 93/42 / EWG dotyczącej wyrobów medycznych, zmienionej przez 2007/47 / WE, zgłoszonym w załączniku I oraz z obowiązującymi zasadami dotyczącymi procesu produkcji. Dokumentacja techniczna i dokumentacja uzupełniająca są przechowywane w siedzibie producenta do dyspozycji właściwych organów i jednostki notyfikowanej. Producent ponosi wyłączną odpowiedzialność za niniejszą deklarację zgodności. G21 Srl opracowała wewnętrzną procedurę dla systemu nadzoru wyrobów medycznych zgodnie z MEDDEV 2.12 / 1.

Codice (Codes) REF	Descrizione (Description)	CND*	GMDN**
G210.00.019	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P09088003	45105
G210.00.020	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P09088003	45105
G210.00.021	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P09088003	45105

* CND = Classificazione Nazionale italiana dei Dispositivi medici / **Włoska Krajowa Klasyfikacja Wyrobów Medycznych**

La presente dichiarazione di conformità è valida fino alla scadenza del certificato CE rilasciato dall'Ente Notificato. Sul certificato di rilascio del prodotto finito il Fabbricante richiama la presente Dichiarazione di Conformità



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY
DEKLARACJA ZGODNOŚCI

** GMDN = Global Medical Device Nomenclature / **Globalna nomenklatura urządzeń medycznych**



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY
DEKLARACJA ZGODNOŚCI

Ente Notificato: <i>Notified Body:</i> <i>Organ notyfikujący:</i>	KIWA CERMET ITALIA S.p.A. Via Cadriano 23 IT – 40057 – Cadriano di Granarolo (BO)	Nr. Ente Notificato: <i>Nr. Notified Body:</i> <i>Nr jednostki notyfikowanej:</i>	CE 0476
Certificato Nr.: <i>Certificate Nr.:</i> <i>Certyfikat Nr.:</i>	MED 28029_8	Data Certificato: <i>Date Certificate:</i> <i>Data Certyfikatu:</i>	29/10/2019
Scadenza: <i>Expiry date:</i> <i>Data ważności:</i>	26/05/2024		

San Possidonio, 18/11/2019

Il Rappresentante Legale
The Legal representative

The Legal representative



DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY

Fabbricante: <i>Manufacturer: Producent</i>	G21 srl Via S. Pertini, 8 - 41039 San Possidonio (MO) Italy
Dispositivo Medico: <i>Medical Device: Wyrób medyczny</i>	SpaceFlex Knee / Spacery kolanowe
Classificazione Allegato IX: <i>Classification Annex IX: Aneks klasyfikacyjny</i>	Classe Is (Regola 1 della DDM consolidata) <i>Class Is (Rule 1 MDD 93/42/EEC consolidated)</i> Klasa Is (Reguła 1 MDD 93/42 / EWG skonsolidowana)
Percorso di certificazione: <i>Certification route: Ścieżka certyfikacji</i>	Allegato II.3 della DDM 93/42/CEE consolidata <i>Annex II.3 of the MDD 93/42/EEC consolidated</i> Załącznik II.3 skonsolidowanej dyrektywy MDD 93/42 / EWG

G21 Srl dichiara che il Dispositivo Medico sopra menzionato è conforme ai Requisiti Essenziali della Direttiva Dispositivi Medici 93/42/CEE consolidata con i requisiti della 2007/47/EC di cui l'Allegato I e alle norme di prodotto e processo e applicabili. La conformità è estesa anche al D.Lgs 46/97 consolidato con il D.Lgs. 37/10 quale recepimento in Italia della DDM. Il Fascicolo Tecnico contenente la documentazione pertinente è conservato presso il Fabbricante e messo a disposizione delle Autorità Competenti e dell'Ente Notificato. G21 Srl ha sviluppato una procedura per la sorveglianza post vendita in accordo alla MEDDEV 2.12/1 ed è la sola responsabile della presente Dichiarazione di Conformità.

G21 Srl declares that the above mentioned medical device is conforming to the essential requirements of the Medical Device Directive 93/42/CEE as amended by 2007/47/EC reported in the Annex I and conforming to the applicable rules of product and process. Technical File and supporting documentation are retained under the premises of the Manufacturer at disposition of the Competent Authorities and Notified Body. The manufacturer is the only responsible for this Declaration of Conformity. G21 Srl has developed an internal procedure for the vigilance system of the medical devices according to MEDDEV 2.12/1.

G21 Srl oświadcza, że wyżej wymieniony wyrób medyczny jest zgodny z zasadniczymi wymaganiami dyrektywy 93/42 / EWG dotyczącej wyrobów medycznych, zmienionej przez 2007/47 / WE, zgłoszonym w załączniku I oraz z obowiązującymi zasadami dotyczącymi procesu produkcji. Dokumentacja techniczna i dokumentacja uzupełniająca są przechowywane w siedzibie producenta do dyspozycji właściwych organów i jednostki notyfikowanej. Producent ponosi wyłączną odpowiedzialność za niniejszą deklarację zgodności. G21 Srl opracowała wewnętrzną procedurę dla systemu nadzoru wyrobów medycznych zgodnie z MEDDEV 2.12 / 1.

Codice (Codes) REF	Descrizione (Description)	CND*	GMDN**
G210.00.017	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P099002	45105
G210.00.018	Blister per l'ottenimento di uno spaziatore modulare Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P099002	45105

* CND = Classificazione Nazionale italiana dei Dispositivi medici **Włoska Krajowa Klasyfikacja Wyrobów Medycznych**

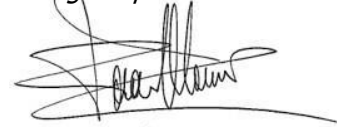
** GMDN = Global Medical Device Nomenclature

Ente Notificato: <i>Notified Body:</i>	KIWA CERMET ITALIA S.p.A. Via Cadriano 23 IT - 40057 - Cadriano di Granarolo (BO)	Nr. Ente Notificato: <i>Nr. Notified Body:</i>	CE 0476
Organ notyfikujący:		Nr jednostki notyfikowanej:	
Certificato Nr.: <i>Certificate Nr.:</i>	MED 28029_8	Data Certificato: <i>Date Certificate:</i>	29/10/2019
Certyfikat Nr.:		Data Certyfikatu	

Scadenza: 26/05/2024
Expiry date:
Data ważności:

San Possidonio, 29/10/2019

Il Rappresentante Legale
The Legal representative



La presente dichiarazione di conformità è valida fino alla scadenza del certificato CE rilasciato dall'Ente Notificato. Sul certificato di rilascio del prodotto finito il Fabbricante richiama la presente Dichiarazione di Conformità



DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY

Fabbricante: <i>Manufacturer:</i>	G21 srl Via S. Pertini, 8 - 41039 San Possidonio (MO) Italy
Dispositivo Medico: <i>Medical Device:</i>	SpaceFlex Shoulder Spacery barkowe
Classificazione Allegato IX: <i>Classification Annex IX:</i>	Classe Is (Regola 1 della DDM consolidata) <i>Class Is (Rule 1 MDD 93/42/EEC consolidated) Klasa Is (Regula 1 MDD 93/42 / EWG skonsolidowana)</i>
Percorso di certificazione: <i>Certification route:</i>	Allegato II.3 della DDM 93/42/CEE consolidata <i>Annex II.3 of the MDD 93/42/EEC consolidated Załącznik II.3 skonsolidowanej dyrektywy MDD 93/42 / EWG</i>

G21 Srl dichiara che il Dispositivo Medico sopra menzionato è conforme ai Requisiti Essenziali della Direttiva Dispositivi Medici 93/42/CEE consolidata con i requisiti della 2007/47/EC di cui l'Allegato I e alle norme di prodotto e processo e applicabili. La conformità è estesa anche al D.Lgs 46/97 consolidato con il D.Lgs. 37/10 quale recepimento in Italia della DDM. Il Fascicolo Tecnico contenente la documentazione pertinente è conservato presso il Fabbricante e messo a disposizione delle Autorità Competenti e dell'Ente Notificato. G21 Srl ha sviluppato una procedura per la sorveglianza post vendita in accordo alla MEDDEV 2.12/1 ed è la sola responsabile della presente Dichiarazione di Conformità.

G21 Srl declares that the above mentioned medical device is conforming to the essential requirements of the Medical Device Directive 93/42/CEE as amended by 2007/47/EC reported in the Annex I and conforming to the applicable rules of product and process. Technical File and supporting documentation are retained under the premises of the Manufacturer at disposition of the Competent Authorities and Notified Body. The manufacturer is the only responsible for this Declaration of Conformity. G21 Srl has developed an internal procedure for the vigilance system of the medical devices according to MEDDEV 2.12/ 1.

G21 Srl oświadcza, że wyżej wymieniony wyrób medyczny jest zgodny z zasadniczymi wymaganiami dyrektywy 93/42 / EWG dotyczącej wyrobów medycznych, zmienionej przez 2007/47 / WE, zgłoszonym w załączniku I oraz z obowiązującymi zasadami dotyczącymi procesu produkcji. Dokumentacja techniczna i dokumentacja uzupełniająca są przechowywane w siedzibie producenta do dyspozycji właściwych organów i jednostki notyfikowanej. Producent ponosi wyłączną odpowiedzialność za niniejszą deklarację zgodności. G21 Srl opracowała wewnętrzną procedurę dla systemu nadzoru wyrobów medycznych zgodnie z MEDDEV 2.12 / 1.

Codice (Codes) REF	Descrizione (Description)	CND*	GMDN**
G210.00.011	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P099002	45105
G210.00.012	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P099002	45105
G210.00.013	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P099002	45105
G210.00.014	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P099002	45105

La presente dichiarazione di conformità è valida fino alla scadenza del certificato CE rilasciato dall'Ente Notificato. Sul certificato di rilascio del prodotto finito il Fabbricante richiama la presente Dichiarazione di Conformità

	DICHIARAZIONE DI CONFORMITA' DECLARATION OF CONFORMITY		
G210.00.015	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P099002	45105
G210.00.016	Stampo monouso per spaziatore modulare <i>Disposable custom modular spacer mold</i> Jednorazowa, niestandardowa modułowa forma dystansowa	P099002	45105

* CND = Classificazione Nazionale italiana dei Dispositivi medici Włoska Krajowa Klasyfikacja Wyrobów Medycznych

** GMDN = Global Medical Device Nomenclature



DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY

Ente Notificato: <i>Notified Body:</i>	KIWA CERMET ITALIA S.p.A. Via Cadriano 23 IT – 40057 – Cadriano di Granarolo (BO)	Nr. Ente Notificato: <i>Nr. Notified Body:</i>	CE 0476
<i>Organ notyfikujący:</i>		<i>Nr jednostki notyfikowanej:</i>	
Certificato Nr.: <i>Certificate Nr.:</i>	MED 28029_8	Data Certificato: <i>Date Certificate:</i>	29/10/2019
<i>Certyfikat Nr.:</i>		<i>Data Certyfikatu</i>	
Scadenza: <i>Expiry date:</i>	26/05/2024		
<i>Data ważności:</i>			

San Possidonio, 29/10/2019

Il Rappresentante Legale
The Legal representative

EC CERTIFICATE CERTYFIKAT CE

Number: 2221348CE01 numer: 2221348CE01

Full Quality Assurance System

Directive 93/42/EEC on Medical devices, Annex II excluding (4)

(Devices in Class IIa, IIb or III)

Manufacturer: Producent

G21 S.r.l.

Via S. Pertini 8

41039 San Possidonio

Italy

For the product category(ies) dla produktów

Sterylny cement kostny nieprzepuszczający promieniowania z antybiotykiem przeznaczony do mocowania implantów

Sterile radio-opaque bone cement (PMMA) with antibiotic (Gentamicin Sulphate) intended for fixation of orthopedic implants to the bone

DEKRA grants the right to use the EC Notified Body Identification Number illustrated below to accompany the CE Marking of Conformity on the products concerned conforming to the required Technical Documentation and meeting the provisions of the EC-Directive which apply to them:

0344

DEKRA przyznaje prawo do używania numeru identyfikacyjnego jednostki notyfikowanej CE przedstawionego poniżej aby towarzyszyć oznakowaniu zgodności CE na przedmiotowych produktach, zgodnie z wymaganą dokumentacją techniczną i przepisami dyrektywy WE, które mają do nich zastosowanie.

Documents, that form the basis of this certificate: dokument stanowi podstawę do certyfikatu

Certification Notice 2221348CN, initially dated 29 December 2019

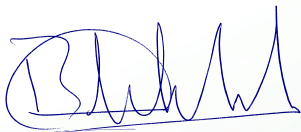
DEKRA hereby declares that the above mentioned manufacturer fulfils the relevant provisions of 'Besluit Medische Hulpmiddelen', the Dutch transposition of the Council Directive 93/42/EEC of June 14, 1993 concerning Medical devices, including all subsequent amendments. The manufacturer has implemented a quality assurance system for design, manufacture and final inspection for the above mentioned product category in accordance to the provisions of Annex II of Council Directive 93/42/EEC of June 14, 1993 and is subject to periodical surveillance. For placing on the market of Class III devices an additional EC design examination certificate according to Annex II (4) is mandatory. The necessary information related to the quality management system of the manufacturer, including facilities and the reference to the relevant documentation, of the products concerned and the assessments performed, are stated in the Certification Notice which forms an integrative part of this certificate.

This certificate is valid until: 26 May 2024 Ważność certyfikatu : 26 maj 2024r.

Issued for the first time: 2 January 2020 Wydany po raz pierwszy: 2 styczeń 2020r.

DEKRA oświadcza, że wyżej wymieniony producent spełnia postanowienia Dyrektywy Rady 93/42/EWG z dnia 14 czerwca 1993 r. dotyczącej wyrobów medycznych, wraz ze wszystkimi późniejszymi zmianami. Producent wdrożył system zarządzania jakością projektowania, produkcji i kontroli końcowej dla wyżej wymienionej kategorii wyrobów zgodnie z postanowieniami Załącznika II Dyrektywy Rady 93/42/EWG z dnia 14 lipca 1993 r. i podlega okresowemu nadzorowi. W celu wprowadzenia do obrotu urządzeń klasy III dodatkowy certyfikat badania projektu 93/42/EWG Z WE zgodnie z załącznikiem II jest obowiązkowe. Niezbędne informacje, odpowiednie dokumenty, dotyczące produktów i przeprowadzonych ocen, są określone w zawiadomieniu o certyfikacji, które stanowi integralną część niniejszego certyfikatu.

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



J.A. van Vugt
Certification Manager

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DEKRA Certification B.V. is Notified Body with ID no 0344

DEKRA Certification B.V. Meander 1051, 6825 MJ Arnhem P.O. Box 5185, 6802 ED Arnhem, The Netherlands
T +31 88 96 83000 F +31 88 96 83100 www.dekra-product-safety.com Company registration 09085396



Reg. Numero /
Reg. Number
Numer MED 28029_1

Revisione /
Revision
Zmiana 4

Primo rilascio /
First issue date
Data pierwszego
wydania 2009-09-25

Valido da /
Valid from
Ważny od 2019-09-24

Ultima modifica /
Last change date
Data ostatniej
zmiany 2019-09-24

Scadenza /
Valid until
Ważny do: 2024-05-25

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Certificato CE del Sistema di Garanzia della Qualità EC Quality Assurance System Certificate Certyfikat CE

Si certifica che, sulla base dei risultati degli audit effettuati, il Sistema completo di garanzia di Qualità dell'Organizzazione/ We certify that, on the basis of the audits carried out, the full Quality Assurance System of the Organization / Zaświadczamy, że na podstawie przeprowadzonych audytów, Deklaracja Zgodności WE jest:

G 21 S.r.l.

Sede Legale e Operativa / Registered and operational headquarter / Zarejestrowana / obsługująca siedziba:
Via Sandro Pertini, 8
41039 San Possidonio, MO - Italia

è conforme ai requisiti applicabili della Direttiva 93/42/CEE e successive modifiche ed integrazioni, Allegato II escluso il pto 4, attuata in Italia con Dlgs. 46 del 1997/02/24 e successive modifiche ed integrazioni per le seguenti tipologie di Dispositivi Medici/ Is in compliance with the applicable requirements of 93/42/EEC Directive as amended, Annex II without point 4, transposed in Italy by Dlgs. 46 of 1997/02/24 as amended for the following Medical Devices / Jest zgodny ze stosownymi wymaganiami dyrektywy 93/42 / EWG ze zmianami, załącznik II bez punktu 4, naniesionymi we Włoszech przez Dlgs. 46 z dnia 1997/02/24 ze zmianami dotyczącymi następujących wyrobów medycznych:

Ago accesso diretto per procedure di cifoplastica / Direct Access needle for kyphoplasty procedures / Igła Direct Access do zabiegów kyfoplastyki

Ago per Vertebroplastica / Needle for vertebroplasty / Igła do Vertebroplastyki

Ago primo accesso per procedure di cifoplastica / First Access needle for kyphoplasty procedures /

Igła First Access do zabiegów kyfoplastyki

Cannula per l'iniezione di cemento osseo in procedure di cifoplastica / Bone cement filler cannula for kyphoplasty procedures /

Kaniula do wypełniania kości do zabiegów kyfoplastyki

Catetere per cifoplastica / Kyphoplasty Balloon Catheter / Cewnik balonowy do kyfoplastyki

Cemento Osseo Radiopaco / Radiopaque bone cement / Cement kostny widoczny na zdjęciach RTG

Cemento Osseo Radiopaco per procedure di consolidamento vertebrale / Radiopaque bone cement for Percutaneous Vertebral Augmentation (PVA) procedures / Cement kostny widoczny na zdjęciach rtg do zabiegów przezskórnej augmentacji kręgow (PVA)

Dispositivo per l'accesso percutaneo nel corpo vertebrale / Device for the percutaneous access to the vertebral body

/ Urządzenie do przezskórnego dostępu do trzonu kręgu

Dispositivo per l'iniezione di cemento osseo in viti peduncolari / Device for the injection of bone cement in pedicle screw / Urządzenie do wstrzyknięcia cementu kostnego do śruby przeznasadowej

Filo guida per procedure di cifoplastica / Guide wire for kyphoplasty / Drut prowadzący do kyfoplastyki

Filo guida per procedure di cifoplastica, punta trocar / Guide wire for kyphoplasty, trocar tip /

Drut prowadzący do kyfoplastyki, końcówka trokara

Fresa ossea per l'ingresso nel corpo vertebrale / Drill for the entrance in the vertebral body /

Wiertło do wejścia do trzonu kręgu

Kit di Cemento Osseo, miscelatore e siringhe / Bone cement, mixer and syringes kit /

Zestaw cementu kostnego, miksera i strzykawek

Kit per biopsia ossea / Kit for Bone Biopsy / Zestaw do biopsji kości

Kit per procedure di vertebroplastica / Kit for Vertebroplasty procedures / Zestaw do zabiegów vertebroplastyki

Pistola per iniezione di cemento osseo ad alta pressione / High pressure gun for bone cement injection /

Pistolet wysokociśnieniowy do wstrzykiwania cementu kostnego

Sistema aperto di miscelazione di cemento osseo / Open mixing system for bone cement preparation /

Otwarty system mieszania do przygotowania cementu kostnego

Sistema chiuso di miscelazione ed iniezione di cemento osseo / Closed bone cement mixing and delivery system /

Zamknięty system mieszania i dostarczania cementu kostnego

Stampo monouso per spaziatore modulare / Disposable custom modular spacer mold /

Jednorazowa, niestandardowa modułowa forma dystansowa

Rif. rapporto di audit/ Ref. audit report / Nr ref. raport z audytu:
del/dated 25-27/06/2019 /

Rif. analisi documentazione tecnica/ Ref. technical documentation analysis: Nr ref. analiza dokumentacji technicznej:
del/dated 27/06/2019

Chief Operating Officer

Giampiero Belcredi

Firmato digitalmente da:BELCREDI GIAMPIERO

Data:27/09/2019 16:35:42



Organismo Notificato n. 0476

Notified Body nr. 0476

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta
all'attività di direzione e coordinamento
di Kiwa Italia Holding S.r.l.

Via Cadriano, 23
40057 Granarolo dell'Emilia (BO)
Tel +39.051.459.3.111
Fax +39.051.763.382
E-mail: info@kiwacermet.it
www.kiwacermet.it

CERMET



Reg. Numero /
Reg. Number
Numer MED 28029_1

Primo rilascio /
First issue date
Data pierwszego
wydania 2009-09-25
2024-05-25

Scadenza /
Valid until
Ważny do

Revisione /
Revision
Zmiana 4
2019-09-24

Valido da /
Valid from
Ważny od 2019-09-24

Ultima modifica /
Last change date
Data Ostatniej
zmiany

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Allegato tecnico al Certificato/
Technical sheet enclosed to the Certificate
Karta techniczna dołączona do Certyfikatu

Identificazione dei Dispositivi Medici/ Identification of Medical Devices / Identyfikacja wyrobów medycznych :

Tipologia / Medical Devices / Wyrób Medyczny:

Ago accesso diretto per procedure di cifoplastica / *Direct Access needle for kyphoplasty procedures /*
Igła Direct Access do zabiegów kyfoplastyki

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0102, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

KeyFix Direct Access Needle

Codici / Codes / NR REFERENCYJNY:

900103 / 900094

Tipologia / Medical Devices / Wyrób Medyczny:

Ago per Vertebroplastica / *Needle for vertebroplasty / Igła do Vertebroplastyki*

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0102, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

V-ACCESS

Codici / Codes / NR REFERENCYJNY:

VV xx yyy z

where xx= diametro / diameter, yyy= lunghezza / length, z= tipo di modello / model type

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Data: 27/09/2019 16:36:07



Organismo Notificato n. 0476
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Reg. Numero /
Reg. Number
Numer MED 28029_1

Primo rilascio /
First issue date
Data pierwszego
wydania 2009-09-25

Scadenza /
Valid until
Ważny do: 2024-05-25

Revisione /
Revision
Zmiana 4

Valido da /
Valid from
Ważny od 2019-09-24

Ultima modifica /
Last change date
Data ostatniej
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**Allegato tecnico al Certificato/
Technical sheet enclosed to the Certificate
Karta techniczna dołączona do Certyfikatu**

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices / Wyrób Medyczny:

Ago primo accesso per procedure di cifoplastica / First Access needle for kyphoplasty procedures
Igła First Access do zabiegów kyfoplastyki

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0102, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

KeyFix First Access Needle

Codici / Codes / NR REFERENCYJNY:

900139 / 900140

Tipologia / Medical Devices / Wyrób Medyczny:

Cannula per l'iniezione di cemento osseo in procedure di cifoplastica / Bone cement filler cannula for kyphoplasty procedures / Kaniula do wypełniania kości do zabiegów kyfoplastyki

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0102, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

KeyFix Bone Cement Filler Cannula

Codici / Codes / NR REFERENCYJNY:

900097 / 900100

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MED 28029_1

2009-09-25

Primo rilascio /
First issue date
Data pierwszego
wydania

2024-05-25

Scadenza /
Valid until
Ważny do:

Revisione /
Revision
Zmiana

4

Valido da /
Valid from
Ważny od

2019-09-24

2019-09-24

Ultima modifica /
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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices / Wyrób Medyczny:

Catetere per cifoplastica / Kyphoplasty Balloon Catheter / Cewnik balonowy do kyfoplastyki

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Radiation

Modello / Model / Model:

Winch Kyphoplasty Balloon Catheter 11G 15mm / Winch Kyphoplasty Balloon Catheter 11G 20mm

Codici / Codes / NR REFERENCYJNY:

900027 / 900028

Tipologia / Medical Devices / Wyrób Medyczny:

Cemento Osseo Radiopaco / Radiopaque bone cement / Cement kostny widoczny na zdjęciach RTG

Classe di rischio / Risk class / Klasa Ryzyka:

II b

Codice NANDO / NANDO codes / Kod NANDO:

MD 0202, MDS 7006 Ethylene oxide gas sterilization (EOG), MDS 7006 Radiation, MDS 7006 Aseptic processing

Modello / Model / Model:

G1 20 / G1 40 / G3 20 / G3 40 / G3 60

Codici / Codes / NR REFERENCYJNY:

800001 / 800002 / 800003 / 800004 / 800005

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Data:27/09/2019 16:37:01



Organismo Notificato n. 0476
Notified Body nr. 0476



Reg. Numero /
Reg. Number
Numer MED 28029_1

2009-09-25

Primo rilascio /
First issue date
Data pierwszego
wydania

2024-05-25

Scadenza /
Valid until
Ważny do:

Revisione /
Revision
Zmiana 4

Valido da /
Valid from 2019-09-24

Ważny od 2019-09-24

Ultima modifica /
Last change date
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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices / Wyrób Medyczny:

Cemento Osseo Radiopaco per procedure di consolidamento vertebrale / *Radiopaque bone cement for Percutaneous Vertebral Augmentation (PVA) procedures / Cement kostny widoczny na zdjęciach rtg do zabiegów przezskórnej augmentacji kręgow (PVA)*

Classe di rischio / Risk class / Klasa Ryzyka:

II b

Codice NANDO / NANDO codes / Kod NANDO:

MD 0202, MDS 7006 Ethylene oxide gas sterilization (EOG), MDS 7006 Radiation, MDS 7006 Aseptic processing

Modello / Model / Model:

V-FIX / V-FAST/ V-STEADY / V-FIX DH / V-FAST DH

Codici / Codes / NR REFERENCYJNY:

800037 / 800036 / 800039 / 800017 / 800016

Tipologia / Medical Devices / Wyrób Medyczny:

Dispositivo per l'accesso percutaneo nel corpo vertebrale / *Device for the percutaneous access to the vertebral body / Urządzenie do przezskórnego dostępu do trzonu kręgu*

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

KeyFix Working Cannula

Codici / Codes / NR REFERENCYJNY:

900117

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Data:27/09/2019 16:37:26



Organismo Notificato n. 0476
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Reg. Numero /
Reg. Number
Numer MED 28029_1

2009-09-25

Primo rilascio /
First issue date
Data pierwszego
wydania

2024-05-25

Scadenza /
Valid until
Ważny do:

Revisione /
Revision
Zmiana 4

Valido da /
Valid from 2019-09-24

Ważny od 2019-09-24

Ultima modifica /
Last change date
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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices / Wyrób Medyczny:

Dispositivo per l'iniezione di cemento osseo in viti peduncolari / Device for the injection of bone cement in pedicle screw / Urządzenie do wstrzyknięcia cementu kostnego do śruby przeznaczadowej

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0102, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

KeyFix Bone Cement Filler Cannula for Screw Cementation

Codici / Codes / NR REFERENCYJNY:

900146

Tipologia / Medical Devices / Wyrób Medyczny:

Filo guida per procedure di cifoplastica / Guide wire for kyphoplasty / Drut prowadzący do kyfoplastyki

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

KeyFix Kirschner Wire

Codici / Codes / NR REFERENCYJNY:

900119

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Firmato digitalmente da: BELCREDI GIAMPIERO
Data: 27/09/2019 16:37:59



Organismo Notificato n. 0476
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Reg. Number
Numer MED 28029_1

2009-09-25

Primo rilascio /
First issue date
Data pierwszego
wydania

2024-05-25

Scadenza /
Valid until
Ważny do:

Revisione /
Revision
Zmiana 4

Valido da /
Valid from 2019-09-24

Ważny od 2019-09-24

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices / Wyrób Medyczny:

Filo guida per procedure di cifoplastica, punta trocar / Guide wire for
kyphoplasty, trocar tip / Drut prowadzący do kyfoplastyki, końcówka
trokara

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

KeyFix Kirschner Wire Diamond

Codici / Codes / NR REFERENCYJNY:

900121

Tipologia / Medical Devices / Wyrób Medyczny:

Fresa ossea per l'ingresso nel corpo vertebrale / Drill for the entrance
in the vertebral body / Wiertło do wejścia do trzonu kręgu

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

KeyFix Bone Drill

Codici / Codes / NR REFERENCYJNY:

900141

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Data: 27/09/2019 16:38:39



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Numer MED 28029_1

2009-09-25

Primo rilascio /
First issue date
Data pierwszego
wydania

2024-05-25

Scadenza /
Valid until
Ważny do:

Revisione /
Revision
Zmiana 4

Valido da /
Valid from 2019-09-24

Ważny od 2019-09-24

Ultima modifica /
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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate Karta techniczna dołączona do Certyfikatu

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Tipologia / Medical Devices / Wyrób Medyczny:

Devices:

Kit di Cemento Osseo, miscelatore e siringhe / Bone cement, mixer
and syringes kit / Zestaw cementu kostnego, miksera i strzykawek

Classe di rischio / Risk class / Klasa Ryzyka:

II b

Codice NANDO / NANDO codes / Kod NANDO:

MD 0202, MDS 7006 Ethylene oxide gas sterilization (EOG), MDS 7006 Radiation, MDS 7006 Aseptic processing

Modello / Model / Model:

V- Mix 01 / V-Mix 02 / V-Mix 03

Codici / Codes / NR REFERENCYJNY:

800045/ 800046/ 800047

Tipologia / Medical Devices / Wyrób Medyczny:

Kit per biopsia ossea / Kit for Bone Biopsy / Zestaw do biopsji kości

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0102, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

Biopsy Kit

Codici / Codes / NR REFERENCYJNY:

VV xx yyy 8

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Data: 27/09/2019 16:39:14



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Reg. Number
Numer MED 28029_1

2009-09-25

Primo rilascio /
First issue date
Data pierwszego
wydania

2024-05-25

Scadenza /
Valid until
Ważny do:

Revisione /
Revision
Zmiana 4

Valido da /
Valid from 2019-09-24

Ważny od 2019-09-24

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**Allegato tecnico al Certificato/
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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices / Wyrób Medyczny:

Kit per procedure di vertebroplastica / Kit for Vertebroplasty procedures / Zestaw do zabiegów
vertebroplastyki

Classe di rischio / Risk class / Klasa Ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0102, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

Vertebroplasty Kit

Codici / Codes / NR REFERENCYJNY:

VK01 xx yyy z

Tipologia / Medical Devices / Wyrób Medyczny:

Pistola per iniezione di cemento osseo ad alta pressione / High pressure gun for bone cement injection
/ Pistolet wysokociśnieniowy do wstrzykiwania cementu kostnego

Classe di rischio / Risk class / Klasa Ryzyka:

I s - Limitatamente agli aspetti relativi al mantenimento della sterilità / restricted to the aspects
concerned the maintenance of sterile conditions

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

V-HP Gun

Codici / Codes / NR REFERENCYJNY:

900165

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Numer MED 28029_1

2009-09-25

Primo rilascio /
First issue date
Data pierwszego
wydania

2024-05-25

Scadenza /
Valid until
Ważny do:

Revisione /
Revision
Zmiana 4

Valido da /
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Ważny od 2019-09-24

Ultima modifica /
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**Allegato tecnico al Certificato/
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Identificazione dei Dispositivi Medical / Identification of Medical Devices:

Tipologia / Medical Devices / Wyrób Medyczny:

Sistema aperto di miscelazione di cemento osseo / *Open mixing system for bone cement preparation /
Otwarty system mieszania do przygotowania cementu kostnego*

Classe di rischio / Risk class / Klasa Ryzyka:

I s - Limitatamente agli aspetti relativi al mantenimento della sterilità / *restricted to the aspects
concerned the maintenance of sterile conditions*

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

Disp Mixing Bowl-O /Disp Mixing Bowl-V

Codici / Codes / NR REFERENCYJNY:

900050 / 900051

Tipologia / Medical Devices / Wyrób Medyczny:

Sistema chiuso di miscelazione ed iniezione di cemento osseo / *Closed bone cement mixing and
delivery system / Zamknięty system mieszania i dostarczania cementu kostnego*

Classe di rischio / Risk class / Klasa Ryzyka:

II s - Limitatamente agli aspetti relativi al mantenimento della sterilità / *restricted to the aspects
concerned the maintenance of sterile conditions*

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

PicoMix V

Codici / Codes / NR REFERENCYJNY:

900129

Classe di rischio / Risk class:

IIIa

Codice NANDO / NANDO codes / Kod NANDO:

MD 0102, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

PicoMix Bowl

Codici / Codes / NR REFERENCYJNY:

900122

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2009-09-25

Primo rilascio /
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Data pierwszego
wydania

2024-05-25

Scadenza /
Valid until
Ważny do:

Revisione /
Revision
Zmiana 4

Valido da /
Valid from 2019-09-24

Ważny od 2019-09-24

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Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices / Wyrób Medyczny:

Sistema chiuso di miscelazione ed iniezione di cemento osseo / Closed bone cement mixing and delivery system

Modello / Model / Model:

PicoMix Syringe 120g / PicoMix Syringe 180g

Codici / Codes / NR REFERENCYJNY:

900123 / 900123-1

Tipologia / Medical Devices / Wyrób Medyczny:

Stampo monouso per spaziatore modulare / Disposable custom modular spacer mold / Jednorazowa, niestandardowa modułowa forma dystansowa

Classe di rischio / Risk class / Klasa Ryzyka:

I s - Limitatamente agli aspetti relativi al mantenimento della sterilità / restricted to the aspects concerned the maintenance of sterile conditions

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / Model:

SpaceFlex Hip / Spacer element bidrowego

Codici / Codes / NR REFERENCYJNY:

900005 10/ 900005 13/ 900005 15

Modello / Model / Model:

SpaceFlex Knee / Spacer element kolanowego

Codici / Codes / NR REFERENCYJNY:

900189 60 / 900189 70

Modello / Model / Model:

SpaceFlex Shoulder / Spacer element ramiennego

Codici / Codes / NR REFERENCYJNY:

900001 08 42 15 / 900001 10 42 15 / 900001 10 48 18 / 900001 12 42 15 / 900001 12 48 18 / 900001 14 48 18

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Firmato digitalmente da: BELCREDI GIAMPIERO
Data: 27/09/2019 16:41:12



Organismo Notificato n. 0476
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Numer

MED 28029_1

2009-09-25

Primo rilascio /
First issue date
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2024-05-25

Scadenza /
Valid until
Ważny do:

Revisione /
Revision
Zmiana

4

Valido da /
Valid from
Ważny od

2019-09-24

2019-09-24

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La lista completa dei codici, relativi ai modelli certificati, è disponibile presso Kiwa Cermet Italia./ *The complete list of the codes related to the certificated models is available at Kiwa Cermet Italia.* Il presente Certificato è soggetto al rispetto dei requisiti contrattuali di Kiwa Cermet Italia ed è valido solo per le tipologie di dispositivi sopra identificate soggette a sorveglianza/ *This Certificate is subject to Kiwa Cermet Italia regulations and it is valid only for the above mentioned Medical Devices that are subject to survey.* L'allegato tecnico è parte integrante del presente Certificato./ *The technical sheet is an integrating part of this Certificate.*

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Data: 27/09/2019 16:42:04



Organismo Notificato n. 0476
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Reg. Numero /
Reg. Number
Numer MED 28029_8

Revisione /
Revision
Zmiana 0

Primo rilascio /
First issue date
Data pierwszego
wydania

2019-10-29

Valido da /
Valid from
Ważny od:

2019-10-29

Scadenza /
Valid until
Ważny do:

2024-05-26

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Data ostatniej
zmiany

2019-10-29

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Certificato CE del Sistema di Garanzia della Qualità EC Quality Assurance System Certificate Certyfikat CE

Si certifica che, sulla base dei risultati degli audit effettuati, il Sistema completo di garanzia di Qualità dell'Organizzazione/ *We certify that, on the basis of the audits carried out, the full Quality Assurance System of the Organization:*

Zaświadczamy, że na podstawie przeprowadzonych audytów, Deklaracja Zgodności WE jest

G 21 S.r.l.

:
Via Sandro Pertini, 8
41039 San Possidonio, MO - Italia

è conforme ai requisiti applicabili della Direttiva 93/42/CEE e successive modifiche ed integrazioni, Allegato II escluso il pto 4, attuata in Italia con Dlgs. 46 del 1997/02/24 e successive modifiche ed integrazioni per le seguenti tipologie di Dispositivi Medici/ *Is in compliance with the applicable requirements of 93/42/EEC Directive as amended, Annex II without point 4, transposed in Italy by Dlgs. 46 of 1997/02/24 as amended for the following Medical Devices:*

Jest zgodny ze stosownymi wymaganiami dyrektywy 93/42 / EWG ze zmianami, załącznik II bez punktu 4, naniesionymi we Włoszech przez Dlgs. 46 z dnia 1997/02/24 ze zmianami dotyczącymi następujących wyrobów medycznych:

Cemento Osseo Radiopaco / *Radiopaque bone cement / Cement kostny widoczny na zdjęciach RTG*
Sistema chiuso di miscelazione ed iniezione di cemento osseo / *Closed bone cement mixing and delivery system/ Zamknięty system mieszania i dostarczania cementu kostnego*
Stampo monouso per spaziatore modulare / *Disposable custom modular spacer mold / Jednorazowa, niestandardowa modułowa forma dystansowa*

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta
all'attività di direzione e coordinamento
di Kiwa Italia Holding S.r.l.
Via Cadriano, 23
40057 Granarolo dell'Emilia (BO)
Tel +39.051.459.3.111
Fax +39.051.763.382
E-mail: info@kiwacermet.it
www.kiwacermet.it

Chief Operating Officer
Giampiero Belcredi

Firmato digitalmente da: BELCREDI GIAMPIERO
Data: 04/11/2019 11:40:12



Organismo Notificato n. 0476
Notified Body nr. 0476





Reg. Numero /
Reg. Number
Numer MED 28029_8

Revisione /
Revision
Zmiana 0

Primo rilascio /
First issue date
Data pierwszego
wydania 2019-10-29

Valido da /
Valid from
Wazy Od: 2019-10-29

Scadenza /
Valid until
Ważny do: 2024-05-26

Ultima modifica /
Last change date
Data ostatniej
zmiany 2019-10-29

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**Allegato tecnico al Certificato/
Technical sheet enclosed to the Certificate
Karta techniczna dołączona do Certyfikatu**

Identificazione dei Dispositivi Medici/ Identification of Medical Devices / Identyfikacja wyrobów medycznych::

Tipologia / Medical Devices / Wyrób Medyczny:

Cemento Osseo Radiopaco / Radiopaque bone cement / Cement kostny widoczny na zdjęciach RTG

Classe di rischio / Risk class / Klasa ryzyka:

II b

Codice NANDO / NANDO codes / Kod NANDO:

MD 0202, MDS 7006 Ethylene oxide gas sterilization (EOG), MDS 7006 Aseptic processing

Modello / Model / MODEL:

G1 20 / G1 40 / G3 20 / G3 40 / Radiopaque bone cement / Cement kostny widoczny na zdjęciach RTG

Codici / Codes / NR REFERENCYJNY:

G210.00.001/ G210.00.002 / G210.00.003 / G210.00.004

Tipologia / Medical Devices / Wyrób Medyczny:

Sistema chiuso di miscelazione ed iniezione di cemento osseo / Closed bone cement mixing and delivery system/ Zamknięty system mieszania i dostarczania cementu kostnego

Classe di rischio / Risk class / Klasa ryzyka:

II a

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / MODEL:

PicoMix Syringe 120g / PicoMix Syringe 180g / Bone cement mixing and injection kits

Codici / Codes / NR REFERENCYJNY:

G210.00.009 / G210.00.010

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta
all'attività di direzione e coordinamento
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Chief Operating Officer
Giampiero Belcredi

Firmato digitalmente da:BELCREDI GIAMPIERO
Data:04/11/2019 11:40:56



Organismo Notificato n. 0476
Notified Body nr. 0476





Reg. Numero /
Reg. Number
Numer MED 28029_8

Primo rilascio /
First issue date
Data pierwszego
wydania 2019-10-29

Scadenza /
Valid until
Ważny do: 2024-05-26

Revisione /
Revision
Zmiana 0
2019-10-29

Valido da /
Valid from
Ważny Do: 2019-10-29

Ultima modifica /
Last change date
Data ostatniej
zmiany 2019-10-29

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices / Wyrób Medyczny:

Stampo monouso per spaziatore modulare / Disposable custom modular spacer mold /
Jednorazowa, niestandardowa modułowa forma dystansowa

Classe di rischio / Risk class / Klasa ryzyka:

I s - Limitatamente agli aspetti relativi al mantenimento della sterilità / restricted to the aspects
concerned the maintenance of sterile conditions / ograniczone do aspektów związanych z
utrzymaniem sterylnych warunków

Codice NANDO / NANDO codes / Kod NANDO:

MD 0106, MDS 7006 Ethylene oxide gas sterilization (EOG)

Modello / Model / MODEL:

Spaceflex Hip / Spacer element biodrowego

Codici / Codes / NR REFERENCYJNY:

G210.00.019 / G210.00.020/ G210.00.021

Modello / Model / MODEL:

Spaceflex Knee / Spacer element kolanowego

Codici / Codes / NR REFERENCYJNY:

G210.00.017 / G210.00.018

Modello / Model / MODEL:

Spaceflex Shoulder / Spacer element ramiennego

Codici / Codes / NR REFERENCYJNY:

G210.00.011 / G210.00.012 / G210.00.013 / G210.00.014 / G210.00.15 / G210.00.016

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www.kiwacermet.it

La lista completa dei codici, relativi ai modelli certificati, è disponibile presso Kiwa Cermet Italia./ The complete list of the
codes related to the certificated models is available at Kiwa Cermet Italia. Pełna lista kodów związanych z certyfikowanymi
modelami jest dostępna w Kiwa Cermet Italia. Il presente Certificato è soggetto al rispetto dei requisiti contrattuali di Kiwa
Cermet Italia ed è valido solo per le tipologie di dispositivi sopra identificate soggette a sorveglianza/ This Certificate is
subject to Kiwa Cermet Italia regulations and it is valid only for the above mentioned Medical Devices that are subject to
survey. Ten certyfikat podlega przepisom Kiwa Cermet Italia i jest ważny tylko dla wyżej wymienionych wyrobów
medycznych, które podlegają przeglądowi. L'allegato tecnico è parte integrante del presente Certificato./ The technical
sheet is an integrating part of this Certificate. Karta techniczna jest integralną częścią niniejszego certyfikatu.

Chief Operating Officer
Giampiero Belcredi

Firmato digitalmente da: BELCREDI GIAMPIERO
Data: 04/11/2019 11:41:30



Organismo Notificato n. 0476
Notified Body nr. 0476



Manufacturer's Declaration

in relation to Regulation (EU) 2023/607 amending Regulations (EU) 2017/745 as regards the transitional provisions for certain medical devices, in particular with respect to the compliance of the devices and us as their manufacturer with the conditions for the continued placing on the market and putting into service

Manufacturer name	G21 S.r.l
Manufacturer address and contact details	via S. Pertini, 8 41039 San Possidonio (MO) – ITALY phone: +39 0535 30312 e-mail: info@g-21.it
Single Registration Number (SRN) (if available)	IT-MF-000030085

Authorised Representative name (if applicable)	NA
Authorised Representative address and contact details	NA
Single Registration Number (SRN) (if available)	NA

Notified body name	See attached schedule
Notified body number	See attached schedule
Directive Certificate number(s) to which this confirmation is made	See attached schedule
Original expiry date as indicated on the Directive Certificate prior to the extension of the validity	See attached schedule
End date of extended validity/transition period	See attached schedule

We, as the manufacturer declare under our sole responsibility:

- the listed **device(s)** in the attached schedule and we as their manufacturer are in compliance with the conditions listed in Article 120.3c of the MDR for continued placing on the market and putting into service,

namely by fulfilling the following conditions:

➤ **Directive Certificate(s)** as listed in the attached schedule

- Directive Certificate(s) covering the listed device(s) was issued after 25 May 2017, was valid on 26 May 2021 and have not been withdrawn afterwards.

Choose applicable statements:

☐ Expired *before* 20 March 2023:

- ☐ Before the original date of expiry as indicated on the Directive Certificate(s), we and the notified body have signed written agreement(s) in accordance with Section 4.3, second subparagraph of Annex VII to this Regulation for the conformity assessment(s) in respect of the device(s) covered by the expired certificate(s) or in respect of a device(s) intended to substitute that/those device(s), or
- ☐ A Competent Authority has granted a derogation from the applicable conformity assessment procedure in accordance with Article 59(1) MDR (may be provided upon request), or
- ☐ A Competent Authority has required the manufacturer, in accordance with Article 97(1) MDR, to carry out the applicable conformity assessment procedure (may be provided upon request)

Choose one of the following statements only if a derogation per Article 59(1) or a requirement per Article 97(1) has been granted by a Competent Authority:

- ☐ Formal application(s) to the notified body in accordance with Section 4.3, first subparagraph of Annex VII MDR for conformity assessment has/have been made or will be made/submitted by us to a notified body no later than 26 May 2024 for the device(s) listed in the attached schedule or its/their substitute(s) and signed written agreement(s) is/will be in place in accordance with Section 4.3, second subparagraph of Annex VII MDR before 26 September 2024.
- ☐ We do not intent to lodge an application for conformity assessment by 26 May 2024, therefore the transition period will end on 26 May 2024.

■ Expired/expires *after* 20 March 2023:

Choose one applicable statement:

- Formal application(s) to the notified body in accordance with Section 4.3, first subparagraph of Annex VII MDR for conformity assessment has/have been made or will be made/submitted by us to a notified body no later than 26 May 2024 for the device(s) listed in the attached schedule or its/their substitute(s) and signed written agreement(s) is/will be in place in accordance with Section 4.3, second subparagraph of Annex VII MDR before 26 September 2024.
- ☐ We do not intent to lodge an application for conformity assessment by 26 May 2024, therefore the transition period will end on 26 May 2024.

➤ **Quality Management System (QMS)**

Choose one applicable statement:

- ☐ A QMS in accordance with Article 10(9) MDR will be put in place by no later than 26 May 2024.
- ☒ A QMS in accordance with Article 10(9) MDR is in place.
- ☐ A notified body has issued the attached certificate for the MDR-compliant QMS.

➤ **Device(s) as listed in the attached schedule**

- The device(s) continue to comply with the AIMDD or MDD.
- There are no significant changes in the design and intended purpose.
- The device(s) do not present an unacceptable risk to health or safety of patients, users or other persons, or to other aspects of the protection of public health.

Signed for and on behalf of the manufacturer:

G21 S.r.l.

phone: +39 0535 30312

e-mail: info@g-21.it

San Possidonio, 09 April 2024

Maurizio Foroni

The Legal Representative



Schedule of Devices

The above Manufacturer's Declaration is valid for the following devices:

Identification of the device(s) (e.g., device name, family/group name, device model or catalogue number)	Directive Certificate number(s) to which this confirmation is made	Original expiry date as indicated on the Directive Certificate (s) prior to the extension of the validity	Notified Body name and number that issued the Directive Certificate	Notified Body name and number where the MDR application was lodged/contract signed	End date of extended validity / transition period	Substitute Device(s)
Model: G1 20 Code: G210.00.001	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2027	NA
Model: G1 40 Code: G210.00.002	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2027	NA
Model: G3 20 Code: G210.00.003	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2027	NA
Model: G3 40 Code: G210.00.004	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2027	NA
Model: G1A 20 Code: G210.00.045	2221348CE01 2221348DE01	26/05/2024	DEKRA Certification B.V.;	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2027	NA
Model: G1A 40 Code: G210.00.046	2221348CE01 2221348DE01	26/05/2024	Notified Body n°: 0344	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2027	NA
Model: G3A 20 Code: G210.00.047	2221348CE01 2221348DE01	26/05/2024	DEKRA Certification B.V.;	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2027	NA

Identification of the device(s) (e.g., device name, family/group name, device model or catalogue number)	Directive Certificate number(s) to which this confirmation is made	Original expiry date as indicated on the Directive Certificate (s) prior to the extension of the validity	Notified Body name and number that issued the Directive Certificate	Notified Body name and number where the MDR application was lodged/contract signed	End date of extended validity / transition period	Substitute Device(s)
Model: G3A 40 Code: G210.00.048	2221348CE01 2221348DE01w	26/05/2024	Notified Body n°: 0344	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2027	NA
Model: PicoMix Syringe 120g Code: G210.00.009	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: PicoMix Syringe 180g Code: G210.00.010	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Hip Code: G210.00.019	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Hip Code: G210.00.020	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Hip Code: G210.00.021	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Shoulder Code: G210.00.011	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA

Identification of the device(s) (e.g., device name, family/group name, device model or catalogue number)	Directive Certificate number(s) to which this confirmation is made	Original expiry date as indicated on the Directive Certificate (s) prior to the extension of the validity	Notified Body name and number that issued the Directive Certificate	Notified Body name and number where the MDR application was lodged/contract signed	End date of extended validity / transition period	Substitute Device(s)
Model: SpaceFlex Shoulder Code: G210.00.012	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Shoulder Code: G210.00.013	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Shoulder Code: G210.00.014	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Shoulder Code: G210.00.015	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Shoulder Code: G210.00.016	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Knee Code: G210.00.017	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA
Model: SpaceFlex Knee Code: G210.00.018	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA

**G21 S.r.l.**

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www.g-21.it – info@g-21.it

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R.E.A.
Iscr.Reg.Imp.
Cap. Stock

MO 368109
03208750368
€ 110.000,00 i.v.

Identification of the device(s) (e.g., device name, family/group name, device model or catalogue number)	Directive Certificate number(s) to which this confirmation is made	Original expiry date as indicated on the Directive Certificate (s) prior to the extension of the validity	Notified Body name and number that issued the Directive Certificate	Notified Body name and number where the MDR application was lodged/contract signed	End date of extended validity / transition period	Substitute Device(s)
Model: SpaceFlex Knee Code: G210.00.044	MED 28029_8	25/05/2024	Kiwa Cermet Italia S.p.A.; Notified Body n°: 0476	DEKRA Certification B.V.; Notified Body n°: 0344	31/12/2028	NA



G21 spółka z ograniczoną odpowiedzialnością

via S. Pertini, 8
41039 San Possidonio (MO) –
WŁOCHY
www.g-21.it info@g-21.it

telefon +39 0535 30312
faks + 39 0535 417332
faktura VAT IT03208750368

REA MO 368109
Iscr.Reg.Im 03208750368
Czapka, Magazyn € 113.145,00 iv

Deklaracja producenta

w związku z Rozporządzeniem (UE) 2023/607 zmieniającym Rozporządzenia (UE) 2017/745 w zakresie przepisów przejściowych dla niektórych wyrobów medycznych, w szczególności w zakresie zgodności wyrobów i nas jako ich producenta z warunkami dalszego dopuszczenia do obrotu na rynek i oddanie do użytku

Nazwa producenta	G21 spółka z ograniczoną odpowiedzialnością
Adres producenta i dane kontaktowe	via S. Pertini, 8 41039 San Possidonio (MO) – WŁOCHY tel.: +39 0535 30312 e-mail: info@g-21.it
Pojedynczy numer rejestracyjny (SRN) (jeśli jest dostępny)	IT-MF-000030085

Nazwisko autoryzowanego przedstawiciela (jeśli dotyczy)	NA
Adres i dane kontaktowe Autoryzowanego Przedstawiciela	NA
Pojedynczy numer rejestracyjny (SRN) (jeśli jest dostępny)	NA

Nazwa jednostki notyfikowanej	Zobacz załączony harmonogram
Numer organu notyfikowanego	Zobacz załączony harmonogram
Dyrektywa Numer(y) certyfikatu, na który składane jest to potwierdzenie	Zobacz załączony harmonogram
Pierwotna data ważności podana na Świadectwie Dyrektywy przed przedłużeniem ważności	Zobacz załączony harmonogram
Data końcowa przedłużonego okresu ważności/okresu przejściowego	Zobacz załączony harmonogram

My, jak deklaruje producent na swoją wyłączną odpowiedzialność:

- wymienione **urządzenia**) w załączonym wykazie i my jako ich producent spełniamy warunki określone w art. 120 ust. 3c rozporządzenia MDR dotyczące dalszego wprowadzania do obrotu i oddawania do użytku,

mianowicie poprzez spełnienie następujących warunków:

➤ **Certyfikat(y) dyrektywy** zgodnie z załączonym harmonogramem

- Certyfikaty dyrektywy obejmujące wymienione urządzenia zostały wydane po 25 maja 2017 r., były ważne w dniu 26 maja 2021 r. i nie zostały później wycofane.

Wybierz odpowiednie stwierdzenia:

- Wygasł/**zanim** 20 marca 2023 r.:
 - Przed pierwotną datą wygaśnięcia wskazaną w Certyfikatach Dyrektywy my i jednostka notyfikowana podpisaliśmy pisemną umowę(-y) zgodnie z sekcją 4.3, akapit drugi załącznika VII do niniejszego rozporządzenia w sprawie oceny(-y) zgodności w w odniesieniu do urządzenia(ów) objętego(-ych) certyfikatem(-ami), którego(-ych) wygasł(-ych) lub w odniesieniu do urządzenia(ów) przeznaczonego(-ych) do zastąpienia tego(-ych) urządzenia(-ów), lub
 - Właściwy organ przyznał odstępstwo od obowiązującej procedury oceny zgodności zgodnie z art. 59 ust. 1 MDR (może zostać wydane na żądanie) lub Właściwy organ
 - zażądał od producenta, zgodnie z art. 97 ust. 1 MDR, przeprowadzić obowiązującą procedurę oceny zgodności (może zostać dostarczona na żądanie)

Wybierz jedno z poniższych stwierdzeń tylko w przypadku, gdy właściwy organ przyznał odstępstwo zgodnie z art. 59 ust. 1 lub wymóg zgodnie z art. 97 ust. 1:

- Formalny wniosek(-y) do jednostki notyfikowanej zgodnie z sekcją 4.3, akapit pierwszy załącznika VII MDR w sprawie oceny zgodności został/zostały złożony lub zostanie złożony przez nas/przedłożony przez nas do jednostki notyfikowanej nie później niż 26 maja 2024 r. dla urządzenia (e) wymienione w załączonym wykazie lub ich/ich zamienników i podpisane pisemne umowy będą obowiązywały zgodnie z sekcją 4.3 akapit drugi załącznika VII MDR przed dniem 26 września 2024 r.
- Nie zamierzamy składać wniosku o ocenę zgodności do 26 maja 2024 r., dlatego okres przejściowy zakończy się 26 maja 2024 r.

■ Wygasł/wygasa **Po** 20 marca 2023 r.:

Wybierz jedno pasujące stwierdzenie:

- Formalny wniosek(-y) do jednostki notyfikowanej zgodnie z sekcją 4.3, akapit pierwszy załącznika VII MDR w sprawie oceny zgodności został/zostały złożony lub zostanie złożony przez nas/przedłożony przez nas do jednostki notyfikowanej nie później niż 26 maja 2024 r. dla urządzenia (e) wymienione w załączonym wykazie lub ich/ich zamienników i podpisane pisemne umowy będą obowiązywały zgodnie z sekcją 4.3 akapit drugi załącznika VII MDR przed dniem 26 września 2024 r.
- Nie zamierzamy składać wniosku o ocenę zgodności do 26 maja 2024 r., dlatego okres przejściowy zakończy się 26 maja 2024 r.

➤ **System Zarządzania Jakością (SZJ)**

Wybierz jedno pasujące stwierdzenie:

- System zarządzania jakością zgodnie z art. 10 ust. 9 MDR zostanie wdrożony nie później niż do dnia 26 maja 2024 r.
- Wdrożono system zarządzania jakością zgodnie z art. 10 ust. 9 MDR.
- Jednostka notyfikowana wydała załączony certyfikat dla systemu zarządzania jakością zgodnego z MDR.

➤ **Urządzenia wymienione w załączonym harmonogramie**

- Urządzenie(-a) w dalszym ciągu jest zgodne z AIMDD lub MDD.
- Nie ma znaczących zmian w projekcie i przeznaczeniu.
- Wyrób(-a) nie stwarza niedopuszczalnego ryzyka dla zdrowia lub bezpieczeństwa pacjentów, użytkowników lub innych osób, ani dla innych aspektów ochrony zdrowia publicznego.

Podpisano w imieniu producenta:

G21 spółka z ograniczoną odpowiedzialnością

telefon: +39 0535 30312

e-mail: info@g-21.it

San Possidonio, 9 kwietnia 2024 r

Maurizio Foroni

Przedstawiciel prawny



Zestawienie urządzeń

Powyższa Deklaracja Producenta obowiązuje dla następujących urządzeń:

Identyfikacja urządzenie(a) (np. nazwa urządzenia, nazwa rodziny/grupy model urządzenia lub numer katalogowy)	Dyrektywa Certyfikat liczby) do którego to potwierdzenie jest zrobiony	Pierwotny termin ważności data jak wskazano w sprawie dyrektywy Certyfikat(y) przed przedłużenie ważność	Organ zawiadomiony imię i numer to wydał Dyrektywa Certyfikat	Nazwa jednostki notyfikowanej i numer gdzie aplikacji MDR został złożony/umowa podpisany	Data zakończenia przedłużona ważność / przemiana okres	Zastąpić Urządzenia)
Model: G1 20 Kod: G210.00.001	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2027	NA
Model: G1 40 Kod: G210.00.002	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2027	NA
Model: G3 20 Kod: G210.00.003	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2027	NA
Model: G3 40 Kod: G210.00.004	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2027	NA
Model: G1A 20 Kod: G210.00.045	2221348CE01 2221348DE01	26.05.2024	DEKRA Certyfikacja BV; Jednostka notyfikowana nr: 0344	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2027	NA
Model: G1A 40 Kod: G210.00.046	2221348CE01 2221348DE01	26.05.2024	Jednostka notyfikowana nr: 0344	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2027	NA
Model: G3A20 Kod: G210.00.047	2221348CE01 2221348DE01	26.05.2024	DEKRA Certyfikacja BV;	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2027	NA

Identyfikacja urządzenie(a) (np. nazwa urządzenia, nazwa rodziny/grupy model urządzenia lub numer katalogowy)	Dyrektywa Certyfikat liczby) do którego to potwierdzenie jest zrobiony	Pierwotny termin ważności data jak wskazano w sprawie dyrektywy Certyfikat(y) przed przedłużenie ważność	Organ zawiadomiony imię i numer to wydał Dyrektywa Certyfikat	Nazwa jednostki notyfikowanej i numer gdzie aplikacji MDR został złożony/umowa podpisany	Data zakończenia przedłużona ważność / przemiana okres	Zastąpić Urządzenia)
Model: G3A 40 Kod: G210.00.048	2221348CE01 2221348DE01w	26.05.2024	Jednostka notyfikowana nr: 0344	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2027	NA
Model: PicoMix Strzykawka 120g Kod: G210.00.009	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: PicoMix Strzykawka 180g Kod: G210.00.010	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Biodro Kod: G210.00.019	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Biodro Kod: G210.00.020	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Biodro Kod: G210.00.021	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Ramie Kod: G210.00.011	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA

Identyfikacja urządzenie(a) (np. nazwa urządzenia, nazwa rodziny/grupy model urządzenia lub numer katalogowy)	Dyrektywa Certyfikat liczby) do którego to potwierdzenie jest zrobiony	Pierwotny termin ważności data jak wskazano w sprawie dyrektywy Certyfikat(y) przed przedłużenie ważność	Organ zawiadomiony imię i numer to wydał Dyrektywa Certyfikat	Nazwa jednostki notyfikowanej i numer gdzie aplikacji MDR został złożony/umowa podpisany	Data zakończenia przedłużona ważność / przemiana okres	Zastąpić Urządzenia)
Model: Spaceflex Ramię Kod: G210.00.012	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Ramię Kod: G210.00.013	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Ramię Kod: G210.00.014	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Ramię Kod: G210.00.015	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Ramię Kod: G210.00.016	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Kolano Kod: G210.00.017	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA
Model: Spaceflex Kolano Kod: G210.00.018	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA



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Identyfikacja urządzenie(a) (np. nazwa urządzenia, nazwa rodziny/grupy model urządzenia lub numer katalogowy)	Dyrektywa Certyfikat liczby) do którego to potwierdzenie jest zrobiony	Pierwotny termin ważności data jak wskazano w sprawie dyrektywy Certyfikat(y) przed przedłużenie ważność	Organ zawiadomiony imię i numer to wydał Dyrektywa Certyfikat	Nazwa jednostki notyfikowanej i numer gdzie aplikacji MDR został złożony/umowa podpisany	Data zakończenia przedłużona ważność / przemiana okres	Zastąpić Urządzenia)
Model: Spaceflex Kolano Kod: G210.00.044	MED 28029_8	25.05.2024	Kiwa Cermet Italia Spa; Jednostka notyfikowana nr: 0476	Certyfikat DEKRA BV; Jednostka notyfikowana nr: 0344	31.12.2028	NA