

DATE: 26.03.2025

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	1	1.0045	540,1			2259x5012 10 mm
2	Plate	2	1.0045	390,7			1900x1940 10 mm
1	Plate	3	1.0045	113,9			1377x1951 10 mm
2	Plate	4	1.0045	291,1			1702x3404 15 mm
1	Plate	5	1.0045	56,6			2030x4137 15 mm
1	Plate	6	1.0045	43,1			485x2677 15 mm
1	Plate	7	1.0045	10,2			135x702 15 mm
2	Plate	8	1.0045	13,2			135x426 15 mm
1	L150x75x10	9	1.0045	32,8			1935 mm
1	L150x75x10	10	1.0045	30,7			1814 mm
2	L150x75x10	11	1.0045	25,7			761 mm
28	Plate	12	1.0045	21,1			110x110 10 mm
13	Plate	13	1.0045	9,9			110x110 10 mm
4	Pipe	14	1.0045	15,2			200 Ø159x5
1	Pipe	15	1.0045	8,5			610 Ø139,7x5,6
3	Poke hole	16		28,5		see drw.: 49-0040.00	
4	Plate	17	1.0045	9,7			100x320 10 mm
4	Plate	18	1.0045	10,0			100x320 10 mm
10	Plate	19	1.0045	42,4			100x540 10 mm
2	Plate	20	1.0045	3,3			100x317 10 mm

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	21	1.0045	9,4			100x705 10 mm
2	Plate	22	1.0045	5,2			100x348 10 mm
2	Plate	23	1.0045	2,4			100x163 10 mm
4	Plate	24	1.0045	20,2			250x250 22 mm
1	Plate	25	1.0045	541,2			2259x5012 10 mm
1	Plate	26	1.0045	113,8			1377x1951 10 mm
1	Plate	27	1.0045	56,6			2030x4137 15 mm
1	Plate	28	1.0045	30,2			447x2669 15 mm
1	Plate	29	1.0045	7,2			95x688 15 mm
1	L150x75x10	30	1.0045	32,8			1935
1	L150x75x10	31	1.0045	30,7			1814
3	Pipe	32	1.4841	30,8			740 Ø114,3x6
3	Flange Type 11 B PN16 DN 100/114,3	33	1.0045	13,3	DIN 2633		
3	Blind flange DN100 Type 05A PN16	34	1.0045	17,0	DIN 2633		
3	Sealing IBC DN100 PN16	35	KLINGERSIL C-4400	0,5	EN 1514-1	Thickness 2 mm	
24	Screw M16x65	36	8.8 zn.		ISO 4017		
24	Nut M16	37	8 zn.		ISO 4032		
24	Washer A16	38	St zn.		ISO 7090		
1	Pipe	39	1.0045	1,0			270 Ø48,3x3,2
1	Connector	40		0,7		Supply by customer	
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Pipe	41	1.0045	1,1			160 Ø48,3x3,2
2	Reducing socket female G 1 1/2" - G 1/2"	42	GTW h.d.g.	0,6	EN 10242		
2	Sq. plug T9 R 1/2"	43	GTW h.d.g.	0,1	EN 10242		
1	Plate	44	1.0045	217,4			1434x2170 10 mm
1	Plate	45	1.0045	542,2			3173x3371 10 mm
1	Plate	46	1.0045	80,5			2050x4157 15 mm
1	Plate	47	1.0045	38,9			2030x2597 15 mm
2	Plate	48	1.0045	68,5			135x2170 15 mm
1	Plate	49	1.0045	41,8			135x2735 15 mm
2	Pipe	50	1.0045	12,6			440 Ø139,7x5,6
1	Plate	51	1.0045	217,4			1434x2170 10 mm
1	Plate	52	1.0045	542,2			3173x3371 10 mm
1	Plate	53	1.0045	80,5			2050x4157 15 mm
1	Plate	54	1.0045	39,0			2030x2597 15 mm
1	Plate	55	1.0045	29,3			95x2716 15 mm
1	Plate	56	1.0045	718,2			2617x6112 10 mm
1	Plate	57	1.0045	544,0			2257x3910 10 mm
2	Plate	58	1.0045	58,0			95x2617 15 mm
1	Plate	59	1.0045	41,4			814x3141 15 mm
1	Plate	60	1.0045	13,5			195x1251 15 mm
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	61	1.0045	8,3			81x1305 10 mm
1	Plate	62	1.0045	15,4			150x1305 10 mm
1	Plate	63	1.0045	5,0			150x1190 10 mm
1	Plate	64	1.0045	64,3			1200x1305 10 mm
1	Round	65	1.0045	0,6			427 Ø15
1	Plate	66	1.0045	1,2			80x100 20 mm
1	PSA Lifting eye bolts 360° rotatable	67	C 15	0,3	DIN 795		M16
1	L150x75x10	68	1.0045	65,7			3871 mm
1	L150x75x10	69	1.0045	61,6			3629 mm
1	L150x75x10	70	1.0045	52,4			3088 mm
1	L150x75x10	71	1.0045	34,3			2023 mm
2	Plate	72	1.0045	3,3			100x220 10 mm
18	Plate	73	1.0045	76,3			100x540 10 mm
2	Plate	74	1.0045	2,4			100x163 10 mm
6	Plate	75	1.0045	10,4			100x220 10 mm
2	Plate	76	1.0045	5,3			100x348 10 mm
2	Plate	77	1.0045	2,0			100x148 10 mm
2	Plate	78	1.0045	4,6			100x303 10 mm
1	Plate	79	1.0045	676,4			1511x6142 10 mm
1	Plate	80	1.0045	69,2			2030x4060 15 mm
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	81	1.0045	640,1			2450x4900 20 mm
1	Plate	82	1.0045	65,7			989x1715 15 mm
1	Plate	83	1.0045	103,0			1918x2100 15 mm
22	Plate	84	1.0045	20,7			50x250 10 mm
6	Plate	85	1.0045	47,3			100x841 12 mm
4	Plate	86	1.0045	84,9			501x650 12 mm
3	Plate	87	1.0045	83,1			650x682 12 mm
2	Plate	88	1.0045	40,9			480x650 12 mm
1	Plate	89	1.0045	24,2			585x650 12 mm
1	Plate	90	1.0045	24,1			460x842 12 mm
1	Plate	91	1.0045	17,0			343x566 12 mm
1	Plate	92	1.0045	14,2			460x480 12 mm
4	scaffolding opening 120x120	93	1.0045	47,7		see 49-0051.00	
1	Plate	94	1.0045	60,9			1630x4060 15 mm
1	Plate	95	1.0045	78,2			795x2457 10 mm
1	Plate	96	1.0045	154,8			795x3685 10 mm
1	Plate	97	1.0045	71,9			170x5391 10 mm
1	Plate	98	1.0045	251,5			2616x4220 15 mm
1	Plate	99	1.0045	704,4			2650x4900 20 mm
1	Plate	100	1.0045	197,5			953x3821 10 mm
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	101	1.0045	255,2			1576x4990 10 mm
1	Plate	102	1.0045	9,6			345x701 10 mm
1	Plate	103	1.0045	9,6			345x701 10 mm
1	Plate	104	1.0045	20,6			480x650 12 mm
1	Plate	105	1.0045	40,5			650x1017 12 mm
1	Plate	106	1.0045	31,9			650x794 12 mm
1	Plate	107	1.0045	25,4			650x673 12 mm
1	Plate	108	1.0045	23,2			613x650 12 mm
1	Plate	109	1.0045	25,8			650x690 12 mm
1	Plate	110	1.0045	34,3			650x928 12 mm
1	Plate	111	1.0045	19,0			480x650 12 mm
1	Plate	112	1.0045	24,6			594x650 12 mm
1	Plate	113	1.0045	908,3			2699x6142 10 mm
1	Plate	114	1.0045	165,9			2050x3700 15 mm
2	Plate	115	1.0045	247,4			474x4744 10 mm
1	Plate	116	1.0045	228,3			1665x2626 10 mm
2	Plate	117	1.0045	138,5			2030x4060 15 mm
1	Plate	118	1.0045	18,4			409x1136 10 mm
4	Plate	119	1.0045	10,6			254x278 10 mm
2	Plate	120	1.0045	284,0			1678x1678 20 mm
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	121	1.0045	42,2			100x2698 10 mm
1	Plate	122	1.0045	908,1			2699x6142 10 mm
1	Plate	123	1.0045	165,9			2050x3700 15 mm
1	Plate	124	1.0045	18,4			409x1136 10 mm
1	Plate	125	1.0045	228,3			1665x2626 10 mm
1	Pipe	126	1.0045	0,6			270 Ø33,7x3,2
1	Tee female G 1"	127	GTW h.d.g.	0,4	EN 10242		
		128					
		129					
		130					
		131					
		132					
		133					
		134					
		135					
		136					
		137					
		138					
		139					
		140					

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AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	201	1.0045	461,0			1930x1560 10 mm
2	Plate	202	1.0045	463,4			1940x1560 10 mm
1	Plate	203	1.0045	219,6			2130x2130 15 mm
1	Plate	204	1.0045	209,4			2112x2112 15 mm
30	Plate	205	1.0045	22,6			110x110 10 mm
4	Plate	206	1.0045	61,2			1948x100 10 mm
12	Plate	207	1.0045	46,5			495x100 10 mm
12	Plate	208	1.0045	55,6			590x100 10 mm
12	Plate	209	1.0045	42,7			455x100 10 mm
4	Plate	210	1.0045	67,0			2150x100 10 mm
8	Pipe	211	1.0425	48,6			250 Ø139,7x5,6
8	Pipe	212	1.0045	37,0			320 Ø159x5
8	Flange Ø250x22	213	1.0045	40,4			
16	Poke hole NW130	214	1.0045	152,1		dr. 49-0040 00	
1	Plate	215	1.0045	333,2			3039x2641 10 mm
1	Plate	216	1.0045	335,3			3039x2641 10 mm
1	Plate	217	1.0045	218,1			3069x1840 10 mm
1	Plate	218	1.0045	111,4			2913x965 10 mm
1	Plate	219	1.0045	111,6			2913x965 10 mm
2	Plate	220	1.0045	353,7			4100x2050 15 mm
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NAME: RM

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	221	1.0045	88,3			2090x1045 15 mm
32	Plate	222	1.0045	30,1			250x50 10 mm
6	Plate	223	1.0045	4,6			110x110 10 mm
2	Plate	224	1.0045	9,3			590x100 10 mm
2	Plate	225	1.0045	15,5			1005x100 10 mm
1	Plate	226	1.0045	10,8			1390x100 10 mm
2	Plate	227	1.0045	27,1			1742x100 10 mm
2	Plate	228	1.0045	5,4			345x100 10 mm
2	Plate	229	1.0045	8,2			553x100 10 mm
2	Plate	230	1.0045	11,4			737x100 10 mm
2	Plate	231	1.0045	14,3			921x100 10 mm
2	Plate	232	1.0045	3,8			245x100 10 mm
2	Plate	233	1.0045	7,0			453x100 10 mm
2	Plate	234	1.0045	9,9			637x100 10 mm
2	Plate	235	1.0045	12,8			821x100 10 mm
7	Plate	236	1.0045	32,5			600x100 10 mm
16	Plate	237	1.0045	67,8			540x100 10 mm
8	Plate	238	1.0045	17,8			300x100 10 mm
2	Pipe	239	1.0045	1,3			270 Ø33,7x3,2
2	G 1"-1/2"-1" Tee reducing 90°	240	GTW h.d.g	0,8	EN 10242		female
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A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-0400.00**

DRAWING-Title: Kiln inlet K-InTEQ.2950

REMARK:

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NAME: RM

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Pipe	241	1.0045	1,1			160 Ø48,3x3,2
2	Reducing socked G 1 1/2" / G 1/2"	242	GTW h.d.g.	0,6	EN 10242		female/ female
2	Plug R 1/2"	243	GTW h.d.g.	0,1			square + octagon
2	Pipe	244	1.0425	11,1			300 Ø139,7x5,6
2	Pipe	245	1.0425	13,0			350 Ø139,7x5,6
4	Pipe	246	1.0425	26,9			213 Ø219,1x6
4	Flange	247	1.0045	31,9			Ø285x35
2	Pipe	248	1.4841	22,1			790 Ø114,3x6
2	Pipe	249	1.4841	16,7			568 Ø114,3x6
4	Flange Type 11 B PN16 DN 100/114,3	250	1.0045	17,8	DIN 2633		
4	Blind flange DN100 Type 05A PN16	251	1.0045	22,6	DIN 2633		
4	Sealing IBC DN100 PN16	252	KLINGERSIL C-4400	0,6	EN 1514-1	Thickness 2 mm	
32	Screw M16x65	253	8.8 zn.	3,9	ISO 4017		
32	Nut M16	254	8 zn.	1,0	ISO 4032		
32	Washer A16	255	St zn.	0,4	ISO 7090		
1	Plate	256	1.0045	336,0			3039x2641 10 mm
1	Plate	257	1.0045	335,5			3039x2641 10 mm
1	Plate	258	1.0045	218,1			3069x1840 10 mm
1	Plate	259	1.0045	108,6			3069x925 10 mm
1	Plate	260	1.0045	111,6			3069x925 10 mm
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A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-0400.00**

DRAWING-Title: Kiln inlet K-InTEQ.2950

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AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	261	1.0045	10,7			1374x100 10 mm
1	Plate	262	1.0045	1,6			219x100 10 mm
1	Plate	263	1.0045	1,4			181x100 10 mm
1	Plate	264	1.0045	1203,6			6142x2770 10 mm
2	Plate	265	1.0045	353,6			4100x2050 15 mm
2	Plate	266	1.0045	138,5			4060x2030 15 mm
3	Plate	267	1.0045	65,1			2770x100 10 mm
4	Pipe	268	1.0425	46,0			850 Ø139,7x5,6
4	Scaffolding opening 120x120	269	1.0038	47,7		dr. number 49-0051.00	
1	Plate	270	1.0045	978,9			6142x2770 10 mm
1	Plate	271	1.0045	1,2			80x100 20 mm
1	Round	272	1.0045	0,6			427 Ø15
1	PSA Lifting eye bolts 360° rotatable	273	C 15	0,3	EN 795		M16
1	Plate	274	1.0045	64,8			1310x1200 10 mm
1	Plate	275	1.0045	8,4			1310x81 10 mm
1	Plate	276	1.0045	15,5			1310x150 10 mm
2	Plate	277	1.0045	10,0			1190x150 10 mm
1	Plate	278	1.0045	104,0			1982x1390 20 mm
2	Plate	279	1.0045	35,9			1982x115 10 mm
4	Plate	280	1.0045	7,2			492x115 10 mm
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Neugasse 111

DRAWING-No.: **P.CEO.011/49-0400.00**

DRAWING-Title: Kiln inlet K-InTEQ.2950

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AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
48	Pipe	281	1.0425	2,8			24 Ø33,7x3,2
48	Plate	282	1.0045	1,6			Ø29,7 6 mm
2	Plate	283	1.0045	1706,7			6142x1770 10 mm
2	Plate	284	1.0045	353,6			4100x2050 15 mm
1	Plate	285	1.0045	69,2			4060x2030 15 mm
7	Plate	286	1.0045	96,9			1770x100 10 mm
1	Plate	287	1.0045	58,5			4060x2030 15 mm
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