

REMARK:

DATE: 16.08.2024

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	1	1.0038	415,6			620x5338 8 mm
2	Plate	2	1.0038	317,4			1804x3608 15 mm
2	Plate	3	1.0038	120,6			1775x3550 15 mm
4	Plate	4	1.0038	7,6			50x500 10 mm
44	Plate	5	1.0038	33,0			110x110 10 mm
1	Plate	6	1.0038	75,7			400x5338 8 mm
1	Plate	7	1.0038	315,7			1521x5259 8 mm
1	Plate	8	1.0038	267,9			1396x5053 8 mm
1	Plate	9	1.0038	100,1			484x4945 8 mm
2	Plate	10	1.0038	306,4			1795x3590 15 mm
4	Plate	11	1.0038	223,6			1650x3300 15 mm
1	Plate	12	1.0038	91,6			1831x3733 15 mm
1	Plate	13	1.0038	567,6			2964x4500 20 mm
1	Plate	14	1.0038	23,2			580x671 12 mm
1	Plate	15	1.0038	23,5			580x691 12 mm
1	Plate	16	1.0038	19,1			580x543 12 mm
1	Plate	17	1.0038	18,9			580x522 12 mm
1	Plate	18	1.0038	21,8			580x626 12 mm
1	Plate	19	1.0038	29,8			580x881 12 mm
1	Plate	20	1.0038	31,4			580x994 12 mm

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A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-500.00**

DRAWING-Title: calciner inclined duct

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	21	1.0038	24,5			580x802 12 mm
1	Plate	22	1.0038	22,1			580x747 12 mm
1	Plate	23	1.0038	23,7			580x816 12 mm
2	Plate	24	1.0038	1,5			110x110 10 mm
2	Plate	25	1.0038	7,7			50x1000 10 mm
6	Plate	26	1.0038	5,6			50x250 10 mm
2	Plate	27	1.0038	3,6			131x142 15 mm
1	Plate	28	1.0038	75,7			400x5338 8 mm
1	Plate	29	1.0038	315,7			1521x5259 8 mm
1	Plate	30	1.0038	267,9			1396x5053 8 mm
1	Plate	31	1.0038	98,9			484x4945 8 mm
1	Plate	32	1.0038	91,6			1831x3733 15 mm
1	Plate	33	1.0038	521,7			2899x4500 20 mm
1	Plate	34	1.0038	30,2			580x1028 12 mm
1	Plate	35	1.0038	28,9			580x942 12 mm
1	Plate	36	1.0038	21,8			580x666 12 mm
1	Plate	37	1.0038	19,4			580x546 12 mm
1	Plate	38	1.0038	19,9			580x570 12 mm
1	Plate	39	1.0038	24,7			580x730 12 mm
1	Plate	40	1.0038	24,5			580x707 12 mm
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Neugasse 111

DRAWING-No.: **P.CEO.011/49-500.00**

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	41	1.0038	17,7			580x490 12 mm
1	Plate	42	1.0038	15,4			580x418 10 mm
1	Plate	43	1.0038	17,1			580x473 10 mm
3	Pipe	44	1.4841	23,3			490 Ø114,3x6
3	Flange DN100 PN10 Typ 11	45	1.0038	13,3	EN 1092-1		
3	Blind flange DN100 PN10 Typ 05 Form A	46	1.0038	16,9	EN 1092-1		
3	Sealing DN100	47		0,5	DIN 2690		
24	Screw M16x70	48	8.8 zincd	3,3	ISO 4014		
24	Nut M16	49	8 zincd	0,8	ISO 4032		
24	Washer M16	50	St zincd	0,2	ISO 7089		
1	Plate	51	1.0038	702,0			2270x4945 8 mm
4	Plate	52	1.0038	566,6			1670x3340 15 mm
4	Plate	53	1.0038	31,3			50x2020 10 mm
3	Pipe	54	1.0425	19,4			350 Ø139,7x5,6
3	Poke hole NW130	55	1.0425	28,2		dr. 49-0040_00	
1	Plate	56	1.0038	703,1			2270x4945 8 mm
1	Plate	57	1.0038	731,6			2670x4945 8 mm
4	Plate	58	1.0038	586,7			1679x3358 15 mm
1	Plate	59	1.0038	69,1			1178x1238 8 mm
1	Plate	60	1.0038	7,6			1170x297 8 mm
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	61	1.0038	10,3			299x1238 8 mm
1	Plate	62	1.0038	7,3			225x1238 8 mm
1	Plate	63	1.0038	5,5			223x1170 8 mm
4	Plate	64	1.0038	37,6			50x2420 10 mm
1	Plate	65	1.0038	2,2			110x220 12 mm
1	Plate	66	1.0038	1,8			131x142 15 mm
1	Plate	67	1.0038	1,2			80x100 20 mm
1	Round	68	1.0038	0,6			427 Ø15
1	PSA Lifting eye bolts 360° rotatable	69	C 15	0,3	EN 795		M16
4	Scaffolding opening 120x120	70	1.0038	39,5		dr. number 49-0050.00	
1	Plate	71	1.0038	825,2			2670x4945 8 mm
2	Plate	72	1.0038	229,8			370x4945 8 mm
2	Plate	73	1.0038	124,9			200x4973 8 mm
2	Plate	74	1.0038	151,0			1682x3364 15 mm
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