



A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-700.00**
DRAWING-Title: calciner post combustion
combusion mixing chamber

REMARK:

DATE: 12.08.2024

REVISION: -

PAGE-No.: 1/20

NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	1	1.0038	392,5			2049x4098 15 mm
2	Plate	2	1.0038	1636,8			2156x6044 8 mm
2	Plate	3	1.0038	114,4			150x6073 8 mm
2	Plate	4	1.0038	360,9			2029x4058 15 mm
36	Lifting eye	5	1.0038	27,4			110x110 10 mm
58	Plate	6	1.0038	54,6			50x250 10 mm
1	Plate	7	1.0038	305,8			1857x3612 8 mm
1	Plate	8	1.0038	97,6			1373x1645 8 mm
1	Plate	9	1.0038	116,8			1693x2355 8 mm
1	Plate	10	1.0038	164,9			2436x4279 15 mm
1	Plate	11	1.0038	84,9			1207x1733 8 mm
2	Lifting eye	12	1.0038	3,9			142x147 15 mm
1	Plate	13	1.0038	12,7			100x1663 10 mm
1	Plate	14	1.0038	4,4			100x579 10 mm
1	Plate	15	1.0038	3,2			100x420 10 mm
1	Plate	16	1.0038	4,3			100x562 10 mm
1	Plate	17	1.0038	3,1			100x403 10 mm
2	Plate	18	1.0038	179,6			2029x4058 15 mm
1	Plate	19	1.0038	520,7			2234x5898 8 mm
1	Plate	20	1.0038	89,8			1299x1704 8 mm
REV.	DESCRIPTION	DATE	NAME			CARRY FROM PREVIOUS PAGE	
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DRAWING-Title: calciner post combustion
combustion mixing chamber

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	21	1.0038	172,9			2078x4403 15 mm
1	Lifting eye	22	1.0038	2,5			142x217 15 mm
1	Plate	23	1.0038	574,0			2400x5325 8 mm
1	Plate	24	1.0038	137,4			1646x3292 15 mm
1	Plate	25	1.0038	69,1			1178x1238 8 mm
2	Plate	26	1.0038	317,8			1804x3608 15 mm
2	Plate	27	1.0038	57,0			85x5338 8 mm
2	Plate	28	1.0038	101,1			150x5366 8 mm
1	Plate	29	1.0038	8,7			132x1238 8 mm
1	Plate	30	1.0038	3,1			132x1170 8 mm
1	Plate	31	1.0038	9,3			133x1238 8 mm
1	Plate	32	1.0038	3,2			131x1170 8 mm
1	Round	33	1.0038	0,6			427 Ø15
1	Plate	34	1.0038	1,2			80x100 20 mm
1	PSA Lifting eye bolts 360° rotatable	35	C 15	0,3	EN 795		M16
1	Pipe	36	1.0038	0,5			160 Ø48x3,2
1	Reducing socket female G 1 1/2" - G 1/2"	37	GTW h.d.g.	0,3	EN 10242		
1	Sq. plug T9 R 1/2"	38	GTW h.d.g.	0,1	EN 10242		
4	scaffolding opening 120x120	39	1.0038	39,5		see 49-0050.00	
1	Plate	40	1.0038	730,9			2238x5795 8 mm
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	41	1.0038	14,2			100x1845 10 mm
1	Plate	42	1.0038	4,9			100x644 10 mm
1	Plate	43	1.0038	1,5			100x204 10 mm
1	Plate	44	1.0038	1,1			100x158 10 mm
20	Plate	45	1.0038	76,9			100x490 10 mm
1	Plate	46	1.0038	2,0			100x263 10 mm
1	Plate	47	1.0038	0,3			55x100 10 mm
1	Plate	48	1.0038	6,2			100x816 10 mm
1	Plate	49	1.0038	16,1			100x2098 10 mm
1	Plate	50	1.0038	2,7			100x373 10 mm
1	Plate	51	1.0038	1,6			100x216 10 mm
9	Plate	52	1.0038	47,3			100x670 10 mm
1	Plate	53	1.0038	4,1			100x535 10 mm
1	Plate	54	1.0038	1,3			100x175 10 mm
1	Plate	55	1.0038	5,1			100x665 10 mm
1	Plate	56	1.0038	3,0			100x397 10 mm
1	Plate	57	1.0038	0,9			100x129 10 mm
1	Plate	58	1.0038	14,3			100x1861 10 mm
1	Plate	59	1.0038	4,3			100x557 10 mm
1	Plate	60	1.0038	2,0			100x268 10 mm
REV.	DESCRIPTION	DATE	NAME	6407,6		CARRY FROM PREVIOUS PAGE	
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	61	1.0038	1,5			100x204 10 mm
1	Plate	62	1.0038	1,1			100x156 10 mm
1	Plate	63	1.0038	163,8			1687x3292 15 mm
1	Plate	64	1.0038	152,8			1573x3292 15 mm
1	Plate	65	1.0038	58,0			1699x3293 15 mm
1	Plate	66	1.0038	135,7			1478x1614 8 mm
1	Plate	67	1.0038	130,8			537x3945 8 mm
1	Plate	68	1.0038	245,1			1237x3900 8 mm
1	Plate	69	1.0038	30,0			822x1159 8 mm
2	Plate	70	1.0038	16,2			100x1076 10 mm
5	Plate	71	1.0038	6,4			100x163 10 mm
1	Plate	72	1.0038	3,0			100x398 10 mm
1	Plate	73	1.0038	8,2			165x1069 10 mm
2	Plate	74	1.0038	24,8			242x1597 10 mm
1	Plate	75	1.0038	0,2			32x100 10 mm
1	Plate	76	1.0038	2,1			100x282 10 mm
1	Plate	77	1.0038	152,8			1573x3292 15 mm
1	Plate	78	1.0038	56,4			1626x3293 15 mm
1	Plate	79	1.0038	137,8			1597x1618 8 mm
1	Plate	80	1.0038	78,4			537x2327 8 mm
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	81	1.0038	130,8			1478x1614 8 mm
1	Plate	82	1.0038	158,5			1072x2441 8 mm
1	Plate	83	1.0038	30,1			805x1206 8 mm
2	Plate	84	1.0038	24,6			100x1597 10 mm
1	Plate	85	1.0038	8,2			100x1070 10 mm
1	Plate	86	1.0038	2,4			100x313 10 mm
1	Plate	87	1.0038	2,0			100x271 10 mm
1	Plate	88	1.0038	3,4			100x451 10 mm
1	Plate	89	1.0038	1,6			100x221 10 mm
1	Plate	90	1.0038	4,7			100x632 10 mm
1	Plate	91	1.0038	8,1			100x1076 10 mm
1	Plate	92	1.0038	0,6			91x100 10 mm
1	Plate	93	1.0038	4,0			100x508 10 mm
1	Plate	94	1.0038	202,8			1952x4086 15 mm
1	Plate	95	1.0038	58,2			1553x3252 15 mm
1	Plate	96	1.0038	192,4			1839x1854 8 mm
1	Plate	97	1.0038	240,3			1710x2843 8 mm
1	Plate	98	1.0038	255,8			1978x2293 8 mm
2	Plate	99	1.0038	28,4			100x1881 10 mm
1	Plate	100	1.0038	9,6			100x1256 10 mm
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	101	1.0038	1,2			100x162 10 mm
1	Plate	102	1.0038	10,1			100x1323 10 mm
3	Plate	103	1.0038	39,6			100x1731 10 mm
1	Plate	104	1.0038	7,7			100x1013 10 mm
1	Plate	105	1.0038	2,7			100x360 10 mm
1	Plate	106	1.0038	0,3			41x100 10 mm
1	Plate	107	1.0038	0,8			100x119 10 mm
1	Plate	108	1.0038	3,4			100x442 10 mm
1	Plate	109	1.0038	8,2			100x1060 10 mm
1	Plate	110	1.0038	2,6			100x340 10 mm
1	Lifting eye	111	1.0038	1,8			131x142 15 mm
2	Lifting eye	112	1.0038	4,7			142x197 15 mm
1	Plate	113	1.0038	180,9			1573x4084 15 mm
1	Plate	114	1.0038	58,2			1553x3252 15 mm
1	Plate	115	1.0038	405,5			2292x4185 8 mm
1	Plate	116	1.0038	231,4			1798x2321 8 mm
1	Plate	117	1.0038	2,7			100x351 10 mm
1	Plate	118	1.0038	1,3			100x175 10 mm
1	Plate	119	1.0038	7,4			100x967 10 mm
3	Plate	120	1.0038	38,6			100x1670 10 mm
REV.	DESCRIPTION	DATE	NAME	9389,3		CARRY FROM PREVIOUS PAGE	
a				10398,4		CARRY TO NEXT PAGE	
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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	121	1.0038	9,8			100x1270 10 mm
1	Plate	122	1.0038	0,8			100x119 10 mm
1	Plate	123	1.0038	3,4			100x442 10 mm
1	Plate	124	1.0038	2,7			100x360 10 mm
1	Plate	125	1.0038	0,3			41x100 10 mm
1	Plate	126	1.0038	13,1			100x1733 10 mm
1	Plate	127	1.0038	14,2			100x1879 10 mm
2	Plate	128	1.0038	5,0			100x330 10 mm
2	Plate	129	1.0038	7,9			100x508 10 mm
		130					
		131					
		132					
		133					
		134					
		135					
		136					
		137					
		138					
		139					
		140					
REV.	DESCRIPTION	DATE	NAME	10398,4		CARRY FROM PREVIOUS PAGE	
a				10455,7		CARRY TO NEXT PAGE	
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c							
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DRAWING-Title: calciner post combust
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REMARK:

DATE: 12.08.2024

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	200	1.0038	1143,7		
1	Plate	201	1.0038	729,0		
1	Plate	202	1.0038	103,7		
12	Plate	203	1.0038	37,4		
4	Plate	204	1.0038	14,7		
2	Plate	205	1.0038	9,4		
14	Flange	206	1.0038	71,6		
14	Pipe	207	1.0038	65,9		
1	Plate	208	1.0038	41,7		
1	Plate	209	1.0038	38,4		
1	Plate	210	1.0038	32,2		
1	Plate	211	1.0038	15,7		
11	Plate	212	1.0038	49,9		
28	Plate	213	1.0038	129,7		
1	Plate	214	1.0038	2,8		
1	Plate	215	1.0038	0,8		
1	Plate	216	1.0038	3,9		
1	Plate	217	1.0038	5,8		
4	Plate	218	1.0038	21,7		
1	Plate	219	1.0038	3,3		
REV.	DESCRIPTION	DATE	NAME	10455,7		CARRY FROM P
a				12977,1		CARRY TO NEX
b						
c						
d						

0.00 tion amber
PAGE-No.: 8/20
BASE SIZE
2120x8590 8 mm
2725x5480 8 mm
2195x5630 15 mm
79x815 10 mm
180x210 15 mm
161x320 12 mm
Ø250 22 mm
248 Ø159x5
100x5340 10 mm
100x4906 10 mm
100x4113 10 mm
100x2000 10 mm
100x595 10 mm
100x590 10 mm
100x370 10 mm
100x110 10 mm
100x508 10 mm
100x752 10 mm
100x690 10 mm
100x436 10 mm
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DRAWING-Title: calciner post combust
combustion mixing ch
REMARK:

DATE: 12.08.2024

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	220	1.0038	1,3		
1	Plate	221	1.0038	1,6		
1	Plate	222	1.0038	1,2		
4	Plate	223	1.0038	64,1		
1	Plate	224	1.0038	0,8		
1	Plate	225	1.0038	1,7		
1	Plate	226	1.0038	10,1		
8	Plate	227	1.0038	89,6		
16	Plate	228	1.0038	182,8		
1	Plate	229	1.0038	1,0		
1	Plate	230	1.0038	1143,7		
1	Plate	231	1.0038	550,5		
1	Plate	232	1.0038	35,0		
1	Plate	233	1.0038	40,0		
1	Plate	234	1.0038	24,4		
1	Plate	235	1.0038	32,2		
1	Plate	236	1.0038	8,6		
1	Plate	237	1.0038	7,0		
1	Plate	238	1.0038	12,4		
1	Plate	239	1.0038	10,8		
REV.	DESCRIPTION	DATE	NAME	12977,1		CARRY FROM P
a				15195,8		CARRY TO NEX
b						
c						
d						

0.00 tion amber
PAGE-No.: 9/20
BASE SIZE
100x184 10 mm
100x219 10 mm
100x163 10 mm
100x2070 10 mm
100x104 10 mm
100x230 10 mm
100x1316 10 mm
465x1405 10 mm
192x1465 10 mm
100x137 10 mm
2120x8589 8 mm
2725x5480 8 mm
1220x2195 15 mm
1700x2195 15 mm
100x3124 10 mm
100x4113 10 mm
100x1122 10 mm
100x915 10 mm
100x1596 10 mm
100x1395 10 mm
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100x1122 10 mm



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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
5	Plate	240	1.0038	22,7		
1	Plate	241	1.0038	2,8		
1	Plate	242	1.0038	1,8		
1	Plate	243	1.0038	0,6		
1	Plate	244	1.0038	3,0		
1	Plate	245	1.0038	1,5		
1	Plate	246	1.0038	1,4		
1	Plate	247	1.0038	2,5		
7	Plate	248	1.0038	23,4		
1	Plate	249	1.0038	2,1		
1	Plate	250	1.0038	3,3		
1	Plate	251	1.0038	3,7		
1	Plate	252	1.0038	3,4		
1	Plate	253	1.0038	2,4		
1	Plate	254	1.0038	0,5		
1	Plate	255	1.0038	16,6		
4	Plate	256	1.0038	66,8		
1	Plate	257	1.0038	5,2		
1	Plate	258	1.0038	5,2		
1	Plate	259	1.0038	205,3		
REV.	DESCRIPTION	DATE	NAME	15195,8		CARRY FROM P
a				15569,7		CARRY TO NEX
b						
c						
d						

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tion
amber

AGE-No.: 10/20

BASE SIZE
100x595 10 mm
100x370 10 mm
100x238 10 mm
100x84 10 mm
100x393 10 mm
100x206 10 mm
100x186 10 mm
100x325 10 mm
100x425 10 mm
100x274 10 mm
100x428 10 mm
100x484 10 mm
100x449 10 mm
100x317 10 mm
100x73 10 mm
100x2170 10 mm
100x2170 10 mm
175x334 12 mm
175x334 12 mm
975x4711 8 mm
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100x2170 10 mm



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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	260	1.0038	342,8		
1	Plate	261	1.0038	58,8		
5	Plate	262	1.0038	3,8		
1	Plate	263	1.0038	115,2		
1	Plate	264	1.0038	355,9		
1	Plate	265	1.0038	14,8		
1	Plate	266	1.0038	49,3		
1	Plate	267	1.0038	74,8		
1	Plate	268	1.0038	0,4		
1	Plate	269	1.0038	5,5		
1	Plate	270	1.0038	8,1		
1	Plate	271	1.0038	2,0		
1	Plate	272	1.0038	1,1		
2	Plate	273	1.0038	15,5		
2	Plate	274	1.0038	2,4		
2	Round	275	1.0038	1,2		
2	PSA Lifting eye bolts 360° rotatable	276	C 15	0,6	EN 795	
1	Plate	277	1.0038	362,9		
1	Plate	278	1.0038	162,1		
1	Plate	279	1.0038	50,0		
REV.	DESCRIPTION	DATE	NAME	15569,7		CARRY FROM P
a				17196,7		CARRY TO NEX
b						
c						
d						

0.00 tion amber
AGE-No.: 11/20
BASE SIZE
1819x4711 8 mm
2026x3150 15 mm
110x110 10 mm
2098x2148 8 mm
2370x3336 8 mm
230x1565 8 mm
1580x3866 15 mm
1595x2027 15 mm
25x436 8 mm
100x711 10 mm
100x1045 10 mm
100x261 10 mm
100x139 10 mm
50x2000 10 mm
80x100 20 mm
427 Ø15
M16
2370x3336 8 mm
1836x2681 8 mm
1984x3543 15 mm
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AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	280	1.0038	74,8		
1	Plate	281	1.0038	14,8		
1	Plate	282	1.0038	1,8		
1	Plate	283	1.0038	4,8		
1	Plate	284	1.0038	11,4		
1	Plate	285	1.0038	6,9		
3	Plate	286	1.0038	13,4		
2	Plate	287	1.0038	9,3		
1	Plate	288	1.0038	0,5		
1	Plate	289	1.0038	1,2		
1	Plate	290	1.0038	2,7		
1	Plate	291	1.0038	560,1		
1	Plate	292	1.0038	323,6		
1	Plate	293	1.0038	152,5		
1	Plate	294	1.0038	230,1		
1	Plate	295	1.0038	72,4		
1	Plate	296	1.0038	6,4		
1	Plate	297	1.0038	7,2		
1	Plate	298	1.0038	5,9		
1	Plate	299	1.0038	6,2		
REV.	DESCRIPTION	DATE	NAME	17196,7		CARRY FROM P
a				18702,7		CARRY TO NEX
b						
c						
d						

0.00 tion amber
AGE-No.: 12/20
BASE SIZE
1595x2027 15 mm
230x1565 8 mm
131x142 15 mm
163x320 12 mm
100x1478 10 mm
100x904 10 mm
100x594 10 mm
100x590 10 mm
100x70 10 mm
100x182 10 mm
100x371 10 mm
2232x4237 8 mm
2098x2740 8 mm
1674x2149 8 mm
2835x4430 15 mm
2106x3910 15 mm
100x833 10 mm
100x945 10 mm
100x774 10 mm
100x829 10 mm
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AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	300	1.0038	2,4		
1	Plate	301	1.0038	5,4		
2	Plate	302	1.0038	10,5		
3	Plate	303	1.0038	27,8		
1	Plate	304	1.0038	9,4		
5	Plate	305	1.0038	39,3		
1	Plate	306	1.0038	8,0		
1	Plate	307	1.0038	2,5		
5	Plate	308	1.0038	26,3		
1	Plate	309	1.0038	1,0		
1	Plate	310	1.0038	20,4		
1	Plate	311	1.0038	18,0		
1	Plate	312	1.0038	6,4		
3	Plate	313	1.0038	19,1		
1	Plate	314	1.0038	2,1		
1	Plate	315	1.0038	3,1		
1	Plate	316	1.0038	8,2		
1	Plate	317	1.0038	6,0		
4	Plate	318	1.0038	24,2		
1	Plate	319	1.0038	3,5		
REV.	DESCRIPTION	DATE	NAME	18702,7		CARRY FROM P
a				18946,4		CARRY TO NEX
b						
c						
d						

0.00
tion
amber

AGE-No.: 13/20

BASE SIZE
100x324 10 mm
100x690 10 mm
100x686 10 mm
357x1167 10 mm
357x1189 10 mm
100x1050 10 mm
100x1050 10 mm
100x330 10 mm
100x670 10 mm
100x131 10 mm
100x2598 10 mm
100x2309 10 mm
100x835 10 mm
100x835 10 mm
100x289 10 mm
100x404 10 mm
100x975 10 mm
100x770 10 mm
100x770 10 mm
100x473 10 mm
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Neugasse 111

DRAWING-No.: **P.CEO.011/49-70**
DRAWING-Title: calciner post combust
combustion mixing chamber
REMARK:

DATE: 12.08.2024

REVISION: -

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
4	Plate	320	1.0038	14,0		
2	Plate	321	1.0038	3,6		
2	Plate	322	1.0038	4,4		
1	Plate	323	1.0038	1031,1		
1	Plate	324	1.0038	243,9		
1	Plate	325	1.0038	81,6		
1	Plate	326	1.0038	19,3		
1	Plate	327	1.0038	17,7		
4	Plate	328	1.0038	25,8		
1	Plate	329	1.0038	2,1		
1	Plate	330	1.0038	3,1		
1	Plate	331	1.0038	2,1		
4	Plate	332	1.0038	24,2		
4	Plate	333	1.0038	14,2		
1	Plate	334	1.0038	30,1		
1	Plate	335	1.0038	13,5		
1	Plate	336	1.0038	11,6		
1	Plate	337	1.0038	4,8		
1	Plate	338	1.0038	3,8		
6	Plate	339	1.0038	22,8		
REV.	DESCRIPTION	DATE	NAME	18946,4		CARRY FROM P
a				20520,1		CARRY TO NEX
b						
c						
d						

0.00
tion
amber

AGE-No.: 14/20

BASE SIZE
100x473 10 mm
131x142 15 mm
110x220 12 mm
2558x8508 8 mm
2835x4430 15 mm
2815x3910 15 mm
100x2470 10 mm
100x2268 10 mm
100x835 10 mm
100x289 10 mm
100x404 10 mm
100x276 10 mm
100x770 10 mm
100x473 10 mm
100x3856 10 mm
100x1732 10 mm
100x1507 10 mm
100x636 10 mm
100x506 10 mm
100x495 10 mm
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Neugasse 111

DRAWING-No.: **P.CEO.011/49-70**

DRAWING-Title: calciner post combust
combustion mixing ch

REMARK:

DATE: 12.08.2024

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	340	1.0038	4,1		
8	Plate	341	1.0038	30,8		
2	Plate	342	1.0038	4,5		
1	Plate	343	1.0038	1,4		
2	Plate	344	1.0038	9,0		
2	Plate	345	1.0038	33,3		
1	Plate	346	1.0038	8,9		
1	Plate	347	1.0038	0,8		
1	Plate	348	1.0038	3,3		
21	Plate	349	1.0038	19,8		
3	Pipe	350	1.0038	2,9		
3	Pipe	351	1.0038	1,6		
3	Reducing socked G 1 1/2" / G 1/2"	352	GTW h.d.g.	0,9	EN 10242	
3	Plug R 1/2"	353	GTW h.d.g.	0,2		
1	Plate	354	1.0038	635,2		
1	Plate	355	1.0038	187,8		
1	Plate	356	1.0038	212,4		
1	Plate	357	1.0038	68,5		
1	Plate	358	1.0038	744,3		
1	Plate	359	1.0038	71,4		
REV.	DESCRIPTION	DATE	NAME	20520,1		CARRY FROM P
a				22561,2		CARRY TO NEX
b						
c						
d						

0.00 tion amber
AGE-No.: 15/20
BASE SIZE
100x521 10 mm
100x490 10 mm
100x302 10 mm
100x190 10 mm
100x593 10 mm
100x2170 10 mm
100x1171 10 mm
100x117 10 mm
100x439 10 mm
50x250 10 mm
270 Ø48,3x3,2
160 Ø48,3x3,2
female/ female
square + octagon
1989x6002 8 mm
1478x2037 8 mm
1573x4961 15 mm
1553x4044 15 mm
1998x5635 20 mm
1587x4892 12 mm
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A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-70**
DRAWING-Title: calciner post combust
combustion mixing chamber
REMARK:

DATE: 12.08.2024

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
8	Plate	360	1.0038	161,6		
2	Plate	361	1.0038	53,3		
1	Plate	362	1.0038	20,1		
1	Plate	363	1.0038	24,4		
1	Plate	364	1.0038	25,5		
9	Plate	365	1.0038	13,5		
2	Plate	366	1.0038	3,3		
1	Plate	367	1.0038	11,9		
2	Plate	368	1.0038	8,5		
2	Plate	369	1.0038	9,4		
1	Plate	370	1.0038	25,6		
6	Plate	371	1.0038	22,0		
6	Plate	372	1.0038	26,5		
1	Plate	373	1.0038	4,5		
1	Plate	374	1.0038	5,4		
1	Plate	375	1.0038	2,0		
10	Scaffolding opening 120x120	376	1.0038	98,8		dr. number 49-0050.00
1	Plate	377	1.0038	295,2		
1	Plate	378	1.0038	529,1		
1	Plate	379	1.0038	91,7		
REV.	DESCRIPTION	DATE	NAME	22561,2		CARRY FROM P
a				23993,6		CARRY TO NEX
b						
c						
d						

0.00 tion amber
AGE-No.: 16/20
BASE SIZE
497x568 15 mm
568x681 15 mm
496x568 15 mm
568x616 15 mm
568x644 15 mm
100x192 10 mm
100x249 10 mm
100x1528 10 mm
100x567 10 mm
100x637 10 mm
100x3290 10 mm
100x468 10 mm
100x580 10 mm
100x587 10 mm
100x685 10 mm
100x281 10 mm
2064x2589 8 mm
2988x6053 8 mm
1060x2377 15 mm
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Neugasse 111

DRAWING-No.: **P.CEO.011/49-70**
DRAWING-Title: calciner post combust
combustion mixing ch

REMARK:

DATE: 12.08.2024

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	380	1.0038	104,1		
1	Plate	381	1.0038	76,5		
1	Plate	382	1.0038	29,3		
1	Plate	383	1.0038	33,2		
1	Plate	384	1.0038	232,0		
1	Plate	385	1.0038	180,9		
2	Plate	386	1.0038	40,3		
1	Plate	387	1.0038	20,7		
1	Plate	388	1.0038	32,7		
5	Plate	389	1.0038	132,8		
3	Plate	390	1.0038	4,5		
5	Plate	391	1.0038	8,3		
3	Plate	392	1.0038	4,6		
1	Plate	393	1.0038	7,4		
2	Plate	394	1.0038	10,8		
1	Plate	395	1.0038	1,6		
1	Plate	396	1.0038	2,7		
1	Plate	397	1.0038	4,6		
1	Plate	398	1.0038	6,8		
1	Plate	399	1.0038	6,9		
REV.	DESCRIPTION	DATE	NAME	23993,6		CARRY FROM P
a				24934,3		CARRY TO NEX
b						
c						
d						

0.00 tion amber
AGE-No.: 17/20
BASE SIZE
1720x2377 15 mm
1932x4044 15 mm
869x2344 12 mm
1574x2344 12 mm
700x2120 20 mm
1094x2115 20 mm
496x568 15 mm
527x568 15 mm
568x857 15 mm
568x671 15 mm
100x192 10 mm
100x252 10 mm
100x217 10 mm
100x953 10 mm
100x685 10 mm
100x214 10 mm
100x363 10 mm
100x604 10 mm
100x885 10 mm
100x921 10 mm
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1720x2377 10 mm



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Neugasse 111

DRAWING-No.: **P.CEO.011/49-70**
DRAWING-Title: calciner post combust
combustion mixing ch
REMARK:

DATE: 12.08.2024

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	400	1.0038	2,6		
1	Plate	401	1.0038	1,0		
1	Plate	402	1.0038	1,4		
1	Plate	403	1.0038	4,2		
1	Plate	404	1.0038	4,5		
3	Plate	405	1.0038	11,6		
1	Plate	406	1.0038	15,2		
3	Plate	407	1.0038	12,8		
3	Plate	408	1.0038	14,1		
1	Plate	409	1.0038	331,7		
1	Plate	410	1.0038	77,2		
1	Plate	411	1.0038	249,3		
1	Plate	412	1.0038	9,2		
1	Plate	413	1.0038	5,6		
1	Plate	414	1.0038	133,2		
1	Plate	415	1.0038	65,3		
1	Plate	416	1.0038	45,7		
1	Plate	417	1.0038	679,4		
1	Plate	418	1.0038	44,8		
1	Plate	419	1.0038	31,4		
REV.	DESCRIPTION	DATE	NAME	24934,3		CARRY FROM P
a				26674,6		CARRY TO NEX
b						
c						
d						

0.00 tion amber
AGE-No.: 18/20
BASE SIZE
100x369 10 mm
100x164 10 mm
100x222 10 mm
100x580 10 mm
100x593 10 mm
100x504 10 mm
100x1943 10 mm
100x567 10 mm
100x637 10 mm
2076x3136 8 mm
1019x2365 8 mm
1792x3720 8 mm
161x1305 8 mm
474x704 8 mm
1600x3867 15 mm
2116x4344 15 mm
1615x3940 12 mm
2135x4648 20 mm
568x1204 15 mm
568x1045 12 mm
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Neugasse 111

DRAWING-No.: **P.CEO.011/49-70**
DRAWING-Title: calciner post combust
combustion mixing ch
REMARK:

DATE: 12.08.2024

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	420	1.0038	27,0		
5	Plate	421	1.0038	108,6		
3	Plate	422	1.0038	4,6		
1	Plate	423	1.0038	7,6		
3	Plate	424	1.0038	13,1		
1	Plate	425	1.0038	2,4		
1	Plate	426	1.0038	4,0		
1	Plate	427	1.0038	1,5		
1	Plate	428	1.0038	7,7		
1	Plate	429	1.0038	2,0		
2	Plate	430	1.0038	10,4		
2	Plate	431	1.0038	7,7		
2	Pipe	432	1.0038	14,7		
2	Flange	433	1.0038	15,9		
1	Plate	434	1.0038	122,9		
1	Plate	435	1.0038	147,3		
1	Plate	436	1.0038	366,5		
1	Plate	437	1.0038	5,6		
1	Plate	438	1.0038	7,0		
1	Plate	439	1.0038	131,2		
REV.	DESCRIPTION	DATE	NAME	26674,6		CARRY FROM P
a				27682,1		CARRY TO NEX
b						
c						
d						

0.00 tion amber
AGE-No.: 19/20
BASE SIZE
568x886 12 mm
568x605 15 mm
100x210 10 mm
100x994 10 mm
100x564 10 mm
100x312 10 mm
100x525 10 mm
100x204 10 mm
100x1000 10 mm
100x264 10 mm
100x673 10 mm
100x511 10 mm
233 Ø219,1x6
Ø285 35 mm
1868x2003 8 mm
1946x2390 8 mm
2076x3534 8 mm
473x703 8 mm
442x944 8 mm
1600x3867 15 mm
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Neugasse 111

DRAWING-No.: **P.CEO.011/49-70**
DRAWING-Title: calciner post combus
combusion mixing ch
REMARK:

DATE: 12.08.2024

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NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK
1	Plate	440	1.0038	62,4		
1	Plate	441	1.0038	45,0		
1	Plate	442	1.0038	802,1		
1	Plate	443	1.0038	56,8		
1	Plate	444	1.0038	49,5		
1	Plate	445	1.0038	42,1		
1	Plate	446	1.0038	34,7		
5	Plate	447	1.0038	108,6		
4	Plate	448	1.0038	6,0		
1	Plate	449	1.0038	6,5		
1	Plate	450	1.0038	2,6		
2	Plate	451	1.0038	7,8		
1	Plate	452	1.0038	3,8		
1	Plate	453	1.0038	1,1		
1	Plate	454	1.0038	0,7		
REV.	DESCRIPTION	DATE	NAME	27682,1		CARRY FROM P
a				28911,7		CARRY TO NEX
b						
c						
d						

0.00 tion amber
AGE-No.: 20/20
BASE SIZE
1795x4344 15 mm
1615x3940 12 mm
3353x4653 20 mm
568x1553 15 mm
568x1341 15 mm
568x1129 15 mm
568x917 15 mm
568x605 15 mm
100x192 10 mm
100x848 10 mm
100x355 10 mm
100x495 10 mm
100x490 10 mm
100x149 10 mm
100x107 10 mm
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