



A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-1800.00**

DRAWING-Title: tertiary air duct
TA CW1550-CW1100

REMARK:

DATE: 02.12.2024

REVISION: **A**

PAGE-No.: 1/9

NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	1	1.0045	97,9			282x4737 8 mm
2	Plate	2	1.0045	304,9			747x4737 8 mm
1	Plate	3	1.0045	151,5			747x4737 8 mm
2	Plate	4	1.0045	85,7			261x4737 8 mm
24	Plate	5	1.0045	3408,3			1678x1678 20 mm
16	Plate	6	1.0045	970,5			1678x1678 20 mm
66	Plate	7	1.0045	119,2			131x142 15 mm
66	Plate	8	1.0045	146,6			111x220 12 mm
2	Pipe	9	1.4841	15,4			550 Ø114,3x6
8	Flange Type 11 B PN16 DN 100/114,3	10	1.0045	35,5	DIN 2633		
8	Blind flange DN100 Type 05A PN16	11	1.0045	45,2	DIN 2633		
8	Sealing IBC DN100 PN16	12	KLINGERSIL C-4400	1,3	EN 1514-1	Thickness 2 mm	
64	Screw M16x65	13	8.8 zn.	7,8	ISO 4017		
64	Nut M16	14	8 zn.	2,0	ISO 4032		
64	Washer A16	15	St zn.	0,7	ISO 7090		
1	Plate	16	1.0045	151,5			747x4737 8 mm
1	Plate	17	1.0045	542,8			2180x4737 8 mm
4	Plate	18	1.0045	180,6			300x2397 8 mm
2	Plate	19	1.0045	119,0			200x4737 8 mm
2	Plate	20	1.0045	51,8			514x1170 8 mm

REV.	DESCRIPTION	DATE	NAME			CARRY FROM PREVIOUS PAGE
a	Items 100,246 changed.	31.01.25	RM	6438,4		CARRY TO NEXT PAGE
b						
c						
d						



A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-1800.00**

DRAWING-Title: tertiary air duct
TA CW1550-CW1100

REMARK:

DATE: 01.10.2024

REVISION: **A**

PAGE-No.: 2/9

NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	21	1.0045	19,8			525x1238 8 mm
6	Plate	22	1.0045	414,4			1178x1238 8 mm
2	Plate	23	1.0045	19,0			469x1238 8 mm
2	Plate	24	1.0045	47,1			460x1170 8 mm
2	Plate	25	1.0045	89,4			1439x1798 15 mm
2	Plate	26	1.0045	68,5			1419x1739 15 mm
2	Plate	27	1.0045	77,5			1439x1719 15 mm
2	Plate	28	1.0045	56,4			440x555 15 mm
8	Pipe	29	1.0045	4,3			160 Ø48,3x3,2
8	Reducing socket female G 1 1/2" - G 1/2"	30	GTW h.d.g.	2,3	EN 10242		
8	Sq. plug T9 R 1/2"	31	GTW h.d.g.	0,5	EN 10242		
2	Pipe	32	1.0045	1,3			270 Ø33,7x3,2
2	Tee female G 1"	33	GTW h.d.g.	0,8	EN 10242		
2	Pipe	34	1.0045	1,9			270 Ø48,3x3,2
2	Connector	35		1,4		Supply by customer	
6	Round	36	1.0045	3,5			427 Ø15
6	Plate	37	1.0045	7,3			80x100 20 mm
6	PSA Lifting eye bolts 360° rotatable	38	C 15	1,7	DIN 795		M16
1	Plate	39	1.0045	542,8			2180x4737 8 mm
2	Plate	40	1.0045	308,1			586x4737 8 mm
REV.	DESCRIPTION	DATE	NAME	6438,4		CARRY FROM PREVIOUS PAGE	
a	Items 100,246 changed.	31.01.25	RM	8106,5		CARRY TO NEXT PAGE	
b							
c							
d							



A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-1800.00**

DRAWING-Title: tertiary air duct
TA CW1550-CW1100

REMARK:

DATE: 02.12.2024

REVISION: **A**

PAGE-No.: 3/9

NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	41	1.0045	178,4			437x4737 8 mm
2	Plate	42	1.0045	77,3			199x4737 8 mm
2	Plate	43	1.0045	86,2			214x4737 8 mm
2	Plate	44	1.0045	178,4			437x4737 8 mm
2	Plate	45	1.0045	175,0			363x4737 8 mm
4	Plate	46	1.0045	126,4			210x2397 8 mm
1	Plate	47	1.0045	129,6			440x4737 8 mm
2	Pipe	48	1.4841	16,6			660 Ø114,3x6
4	Elbow 50° 114,3x3,6 3D R=152	49	1.0045	5,2	DIN 2605		
1	Plate	50	1.0045	129,6			440x4737 8 mm
2	Plate	51	1.0045	1151,4			1935x4737 8 mm
8	Plate	52	1.0045	361,3			300x2397 8 mm
2	Plate	53	1.0045	606,9			1020x4737 8 mm
6	Plate	54	1.0045	255,9			300x2264 8 mm
12	Plate	55	1.0045	787,0			775x1710 15 mm
24	Plate	56	1.0045	60,9			100x215 15 mm
12	Plate	57	1.0045	182,0			215x599 15 mm
4	Plate	58	1.0045	254,3			300x1800 15 mm
8	Plate	59	1.4301	33,4			280x380 5 mm
2	Plate	60	1.0045	349,1			665x4737 8 mm
REV.	DESCRIPTION	DATE	NAME	8106,5		CARRY FROM PREVIOUS PAGE	
a	Items 100,246 changed.	31.01.25	RM	13251,4		CARRY TO NEXT PAGE	
b							
c							
d							



A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-1800.00**

DRAWING-Title: tertiary air duct
TA CW1550-CW1100

REMARK:

DATE: 02.12.2024

REVISION: **A**

PAGE-No.: 4/9

NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	61	1.0045	203,2			498x4737 8 mm
1	Plate	62	1.0045	493,3			2096x4737 8 mm
2	Plate	63	1.0045	130,9			220x4737 8 mm
2	Plate	64	1.0045	52,5			581x1170 8 mm
2	Plate	65	1.0045	19,4			507x1238 8 mm
2	Plate	66	1.0045	20,6			596x1238 8 mm
2	Plate	67	1.0045	46,4			497x1170 8 mm
2	Plate	68	1.0045	126,1			300x1800 15 mm
2	Pipe	69	1.4841	15,3			575 Ø114,3x6
1	Plate	70	1.0045	493,3			2096x4737 8 mm
2	Plate	71	1.0045	456,4			767x4737 8 mm
1	Plate	72	1.0045	288,8			1380x4652 8 mm
2	Plate	73	1.0045	24,9			49x4046 8 mm
2	Plate	74	1.0045	240,8			1458x1458 20 mm
2	Pipe	75	1.4841	16,2			588 Ø114,3x6
1	Plate	76	1.0045	288,8			1380x4652 8 mm
2	Plate	77	1.0045	393,5			775x4046 8 mm
2	Plate	78	1.0045	332,9			1167x4482 8 mm
2	Plate	79	1.0045	450,3			758x4737 8 mm
2	Plate	80	1.0045	104,9			1458x1458 20 mm
REV.	DESCRIPTION	DATE	NAME	13251,4		CARRY FROM PREVIOUS PAGE	
a	Items 100,246 changed.	31.01.25	RM	17450,0		CARRY TO NEXT PAGE	
b							
c							
d							



A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-1800.00**

DRAWING-Title: tertiary air duct
TA CW1550-CW1100

REMARK:

DATE: 02.12.2024

REVISION: **A**

PAGE-No.: 5/9

NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Pipe	81	1.0045	10,6			4354 Ø21,3x2,3
2	Pipe	82	1.0045	12,1			5045 Ø21,3x2,3
12	Pipe	83	1.0045	0,2			181 Ø21,3x2,3
4	Pipe	84	1.0045	0,1			61 Ø21,3x2,3
4	Socket female G 1/2"	85	GTW h.d.g.	0,5	EN 10242		
2	Plate	86	1.0045	1294,2			2175x4737 8 mm
1	Plate	87	1.0045	541,2			2175x4737 8 mm
2	Plate	88	1.0045	46,4			497x1170 8 mm
2	Plate	89	1.0045	20,6			596x1238 8 mm
2	Plate	90	1.0045	19,4			507x1238 8 mm
2	Plate	91	1.0045	52,5			581x1170 8 mm
1	Plate	92	1.0045	541,2			2175x4737 8 mm
2	Plate	93	1.0045	401,6			675x4737 8 mm
2	Plate	94	1.0045	160,1			346x1965 15 mm
4	Plate	95	1.0045	263,8			285x1965 15 mm
4	Plate	96	1.0045	259,1			280x1965 15 mm
10	Plate	97	1.0045	104,0			280x346 15 mm
8	Plate	98	1.0045	50,4			230x350 10 mm
8	Plate	99	1.0045	4,8			210x330 5 mm
8	Sliding plate	100	PTFE	33,0			179x299 10 mm
REV.	DESCRIPTION	DATE	NAME	17450,0		CARRY FROM PREVIOUS PAGE	
a	Items 100,246 changed.	31.01.25	RM	21265,5		CARRY TO NEXT PAGE	
b							
c							
d							



A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-1800.00**

DRAWING-Title: tertiary air duct
TA CW1550-CW1100

REMARK:

DATE: 02.12.2024

REVISION: **A**

PAGE-No.: 6/9

NAME: BL

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
8	Rectangular rod	101	1.0045	30,5			43x60 200 mm
8	Plate	102	1.0045	19,7			100x220 15 mm
32	Screw M10x16	103	8.8 zn.	0,5	ISO 10642		
24	Screw M20x45	104	8.8 zn.	4,5	ISO 4017		
24	Washer A20	105	St zn.	0,4	ISO 7089		
2	Plate	106	1.0045	162,0			350x1965 15 mm
2	Plate	107	1.0045	76,8			166x1965 15 mm
2	Plate	108	1.0045	165,5			360x1965 15 mm
10	Plate	109	1.0045	52,8			166x350 15 mm
2	Plate	110	1.0045	59,2			128x1965 15 mm
10	Plate	111	1.0045	32,9			128x280 15 mm
		112					
		113					
		114					
		115					
		116					
		117					
		118					
		119					
		120					
REV.	DESCRIPTION	DATE	NAME	21265,5		CARRY FROM PREVIOUS PAGE	
a	Items 100,246 changed.	31.01.25	RM	21870,3		CARRY TO NEXT PAGE	
b							
c							
d							



A-8200 Gleisdorf
Neugasse 111

DRAWING-No.: **P.CEO.011/49-1800.00**

DRAWING-Title: tertiary air duct
TA CW1550-CW1100

REMARK:

DATE: 01.10.2024

REVISION: **A**

PAGE-No.: 7/9

NAME: RM

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
1	Plate	200	1.0045	441,7			1275x6151 8 mm
2	Plate	201	1.0045	1205,9			2692x5035 8 mm
2	Plate	202	1.0045	55,9			94x4737 8 mm
11	Plate	203	1.0045	2048,1			2128x2128 20 mm
2	Plate	204	1.0045	121,3			1678x1678 20 mm
8	Plate	205	1.0045	1056,2			2160x2185 15 mm
3	Plate	206	1.0045	254,3			320x2250 15 mm
8	Plate	207	1.0045	124,7			215x617 15 mm
24	Plate	208	1.0045	60,0			100x215 15 mm
4	Plate	209	1.0045	623,8			400x6208 8 mm
6	Plate	210	1.4301	34,6			300x490 5 mm
31	Plate	211	1.0045	68,8			111x220 12 mm
31	Plate	212	1.0045	55,9			131x142 15 mm
1	Plate	213	1.0045	886,6			2295x6151 8 mm
1	Plate	214	1.0045	224,1			580x6151 8 mm
4	Plate	215	1.0045	389,8		2 pcs. loose	500x3104 8 mm
8	Plate	216	1.0045	627,3			2128x2128 20 mm
1	Plate	217	1.0045	629,3			1904x6151 8 mm
2	Plate	218	1.0045	103,0			1198x1308 8 mm
2	Plate	219	1.0045	44,9			442x1190 8 mm
REV.	DESCRIPTION	DATE	NAME	21870,3		CARRY FROM PREVIOUS PAGE	
a	Items 100,246 changed.	31.01.25	RM	30926,3		CARRY TO NEXT PAGE	
b							
c							
d							

DATE: 01.10.2024

REVISION: **A**

PAGE-No.: 8/9

NAME: RM

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
2	Plate	220	1.0045	18,4			448x1308 8 mm
2	Plate	221	1.0045	15,7			329x1308 8 mm
2	Plate	222	1.0045	32,5			325x1190 8 mm
2	Plate	223	1.0045	2,4			80x100 20 mm
2	Round	224	1.0045	1,2			427 Ø15
2	PSA Lifting eye bolts 360° rotatable	225	C 15	0,6	EN 795		M16
5	Plate	226	1.0045	5746,2			2975x6151 8 mm
1	Plate	227	1.0045	1148,9			2975x6151 8 mm
1	Pipe	228	1.0045	0,6			270 Ø33,7x3,2
1	Pipe	229	1.0045	0,5			160 Ø48,3x3,2
1	Pipe	230	1.0045	1,0			270 Ø48,3x3,2
1	G 1"-1/2"-1" Tee reducing 90°	231	GTW h.d.g	0,4	EN 10242		female
1	Reducing socked G 1 1/2" / G 1/2"	232	GTW h.d.g.	0,3	EN 10242		female/ female
1	Plug R 1/2"	233	GTW h.d.g.	0,1			square + octagon
1	Connector	234		0,7		Supply by customer	
1	Plate	235	1.0045	703,1			2200x6151 8 mm
1	Plate	236	1.0045	274,1			815x6151 8 mm
1	Plate	237	1.0045	105,3			300x2250 20 mm
3	Plate	238	1.0045	238,9			280x2415 15 mm
3	Plate	239	1.0045	244,0			286x2415 15 mm
REV.	DESCRIPTION	DATE	NAME	30926,3		CARRY FROM PREVIOUS PAGE	
a	Items 100,246 changed.	31.01.25	RM	39461,2		CARRY TO NEXT PAGE	
b							
c							
d							

DATE: 01.10.2024

REVISION: **A**

PAGE-No.: 9/9

NAME: RM

AMOUNT	DESIGNATION	POS.	MATERIAL	WEIGHT Σ	NORM	REMARK	BASE SIZE
3	Plate	240	1.0045	113,5			133x2415 15 mm
15	Plate	241	1.0045	50,7			133x280 15 mm
6	Plate	242	1.0045	54,1			250x460 10 mm
6	Plate	243	1.0045	4,5			230x440 5 mm
6	Plate	244	1.0045	22,8			43x200 60 mm
6	Plate	245	1.0045	14,7			100x220 15 mm
6	Plate	246	PTFE	37,9			199x409 10 mm
24	Hex. Socked countersunk head screw M10x16	247	8.8 h.d.g.	0,4	DIN 7991		
18	Screw M20x45	248	8.8 h.d.g.	3,3	ISO 4017		
18	Washer M20	249	St. h.d.g.	0,3	ISO 7090		
REV.	DESCRIPTION	DATE	NAME	39461,2		CARRY FROM PREVIOUS PAGE	
a	Items 100,246 changed.	31.01.25	RM	39763,4		CARRY TO NEXT PAGE	
b							
c							
d							