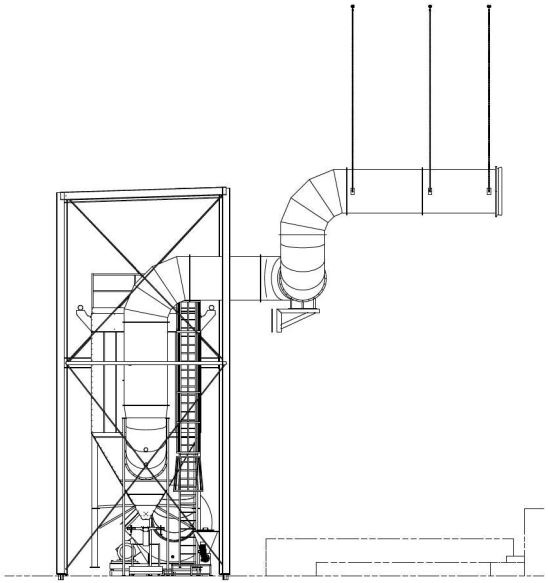
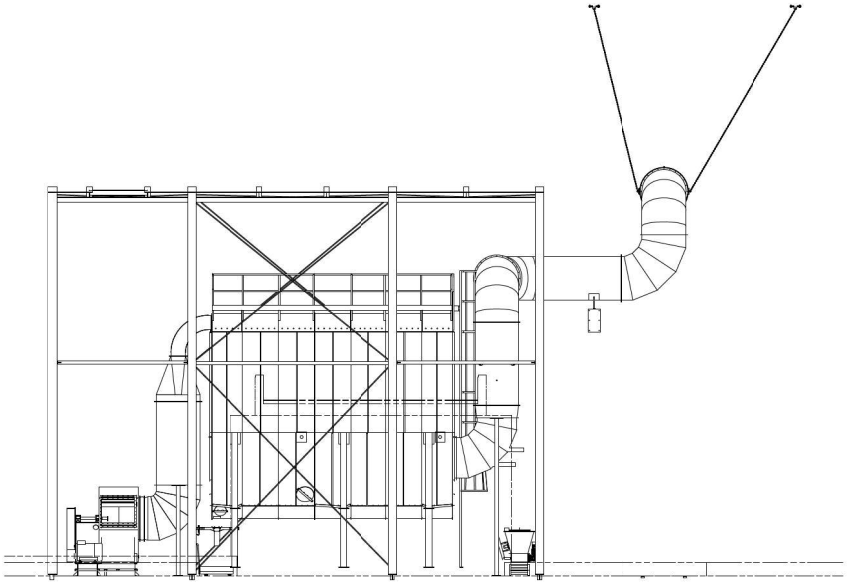
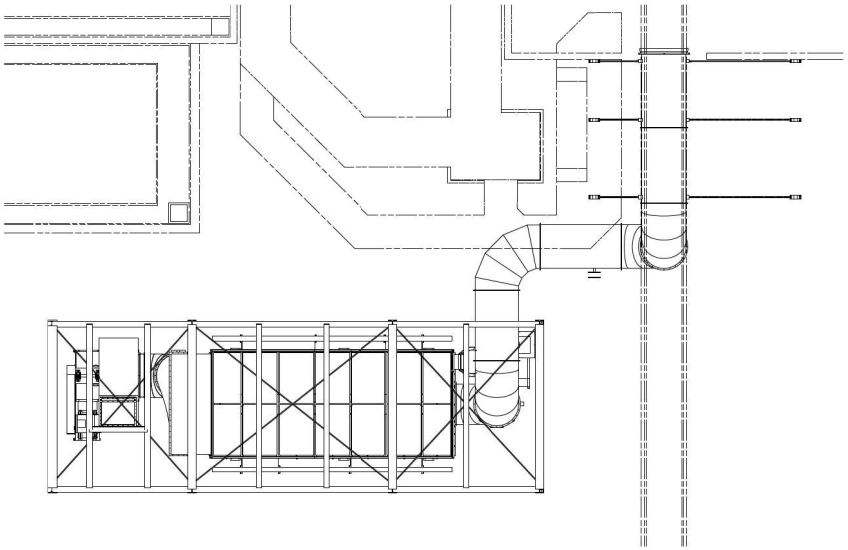






POS.	DESCRIPTION OF COMPONENT	CODE	U.M.	Q.TY	WEIGHT kg (each)	
33		VEN-17652	N	1	1614,1	
32		UNI 8841 - J 17	N	24	0,0	
31		UNI 6592 - 17 x 30	N	24	0,0	
30		UNI 5739 - M16 x 70	N	24	0,1	
29		UNI 5588 - M16	N	24	0,0	
28	FILTER VERTICAL SLEEVES 70.000 Nm³/h (HV) 860 m²	FIL-17478	N	1	667,3	
27	OVAL CHAIN QUICK LINK Ø8 L=75 AISI 316	CAT-13054	N	12	0,1	
26	EYEBOLT MALE M16 UNI2947 - DIN 580 ZP	BUL-06655	N	6	0,3	
25		8762500640000	N	1	133,1	
24		8762500630000	N	1	90,9	
23	DUCT Ø1300 L=2500	8762500510033	N	1	227,5	
22	CHAIN RING TIPO "GENOVESE" LINK Ø8 L=5498,4 - N°158 PCS.	8762500510032	N	3	6,9	
21	CHAIN RING TIPO "GENOVESE" LINK Ø8 L=6194,4 - N°178 PCS.	8762500510031	N	3	7,8	
20	LOCKING PLATE 100x120	8762500510030	N	12	1,4	
19	DUCT SUPPORT	8762500510029	N	6	4,3	
18	FRICTION RUBBER Sp.2 mm DA 5000x500	8762500510028	N	1	4,8	
17	DUCT SUPPORT PLATE 40x5 Ø1410	8762500510027	N	4	1,9	
16	SUPPORT TUBE SADDLE	8762500510026	N	1	30,6	
15	PLATE 360x70 THK 15	8762500510025	N	1	29,5	
14	BRACKET SUPPORT DUCT	8762500510024	N	1	66,8	
13	DUCT SUPPORT H=4715	8762500510023	N	2	69,8	
12	DUCT SUPPORT H=2707	8762500510022	N	2	43,3	
11	TERMINAL DUCT Ø1300 L=2260	8762500510021	N	1	243,3	
10	DUCT Ø1300 L=2260	8762500510020	N	1	212,7	
9	DUCT Ø1300 L=2395	8762500510019	N	1	217,7	
8	DUCT Ø1300 L=2100	8762500510018	N	1	194,1	
7	REDUCTION DUCT Ø1200 - Ø1300 L=365	8762500510017	N	1	53,4	
6	ELBOW DUCT 90° Ø1200	8762500510016	N	1	180,0	
5	ELBOW DUCT 90° 3000x430	8762500510015	N	1	261,0	
4	REDUCTION DUCT Ø1300 - 3000x430 L=1355	8762500510014	N	1	181,2	
3	DUCT Ø1300 L=2500	8762500510013	N	1	226,2	
2	ELBOW DUCT 90° Ø1300	8762500510012	N	4	191,5	
1	ELBOW DUCT REDUCTION 90° Ø1240 - Ø1350	8762500510011	N	1	160,2	

Drawing total weight kg: N/A

Customer:

Drawing: See notes

Scale: 1 : 75

Drawing date: Author: Offer N°:

Control date: Author: Job N°:

Replaces Dwg. N°: Sheet N°: 1 of 1

Inter Metal Sp. z o.o.
SafeRoad®

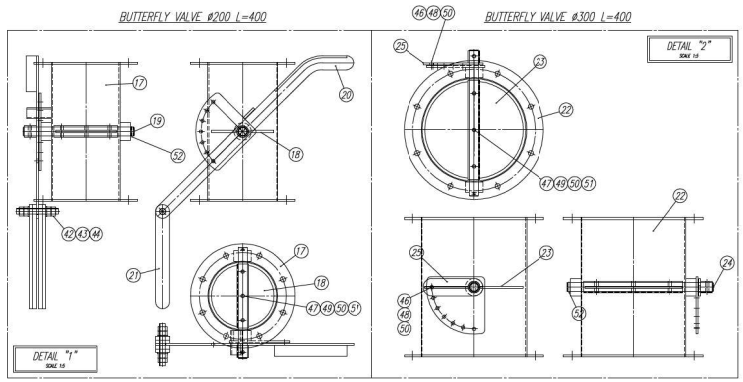
Representation:

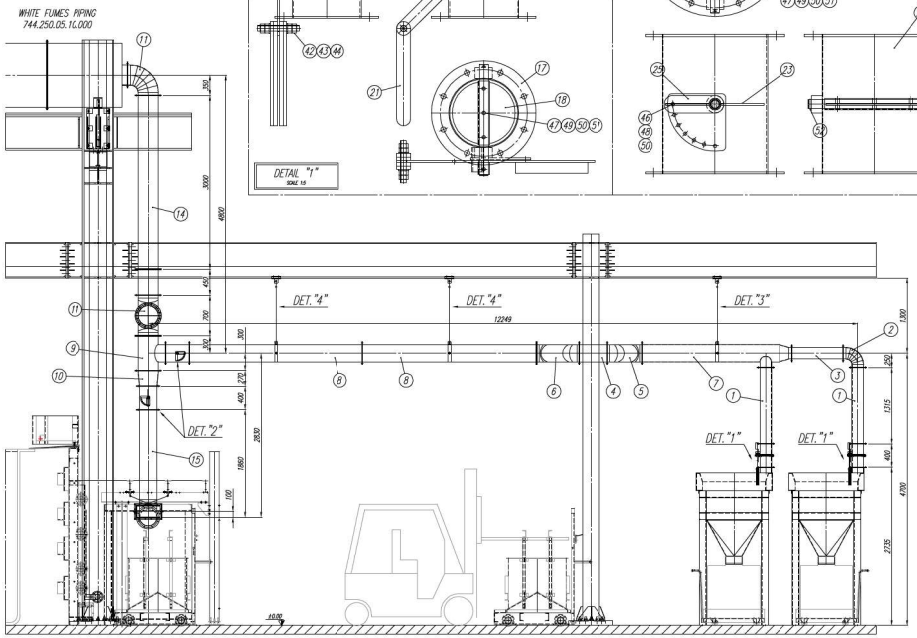
Sheet format: A1

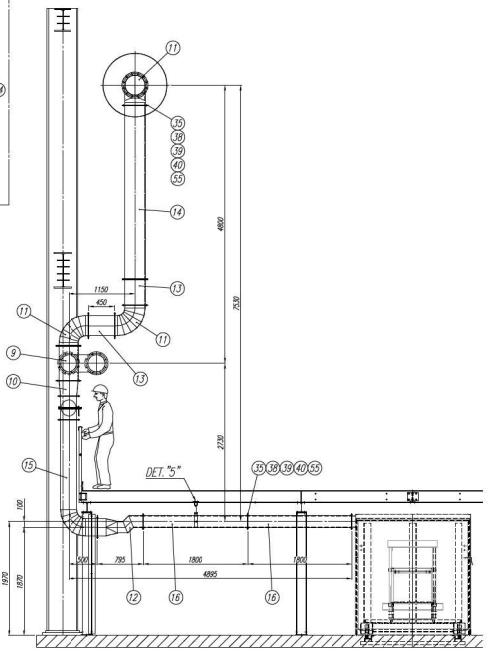
Drawing N°:

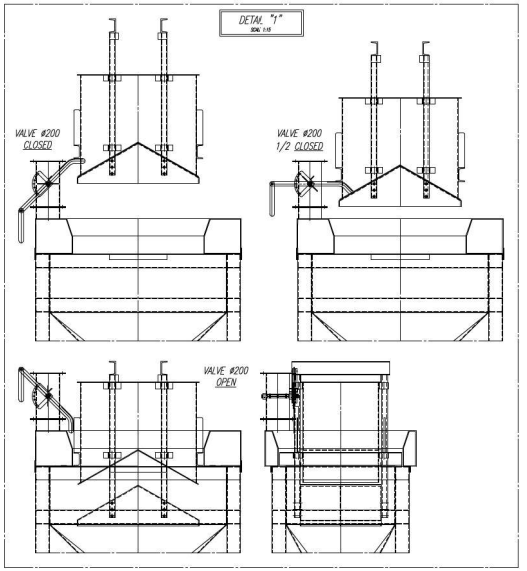
Main subject: WHITE FUMES TREATMENT

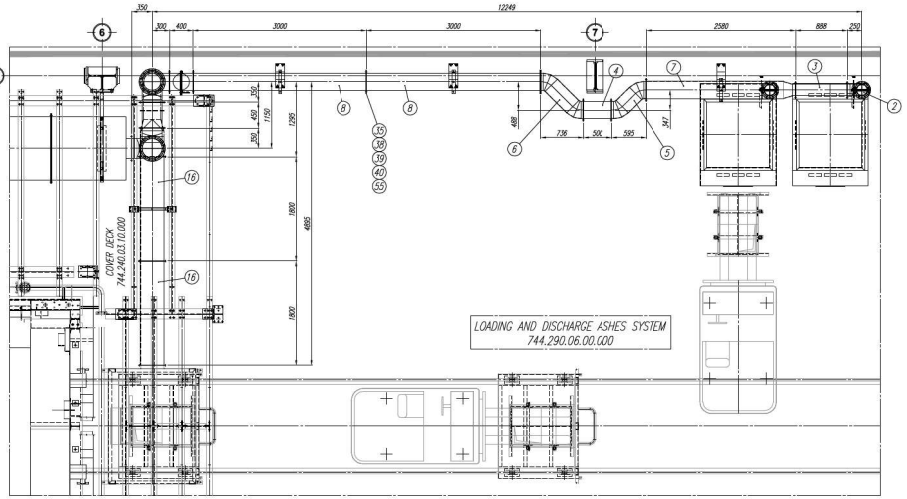
Drawing subject:

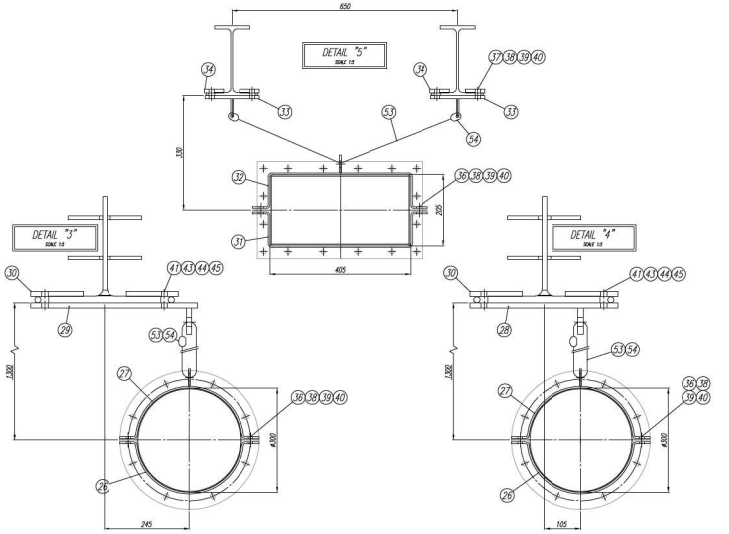












Item	Description of component	Code	Quan.	DWG N°	Kg tot.
55	FIBERGLASS GASKET 30x3	GUA-09217	40m	DUCT FLANGE	–
54	JUNCTION RING Ø8x75 AISI 316	CAT-13054	10		–
53	"ZENDRICE" CHAIN #4 GALV.	CAT-02567	12m	DUCT SUPPORT	–
52	PIN Ø6,3x45 UNI 1138	BUL-02250	4	PIVOT	–
51	SCHNORR WASHERS FOR M8 GALV.	BUL-14611	16	–	–
50	FLAT WASHER FOR M8 UNI 6592 GALV.	BUL-00080	36	–	–
49	HEX NUT M8 UNI 5588 GALV.	BUL-00057	16	–	–
48	NUT M8 UNI 5448 GALV.	BUL-07219	2	–	–
47	HEX SCREW M8x50 UNI 5739 GALV.	BUL-06231	16	PIVOT	–
46	HEX SCREW M8x30 UNI 5739 GALV.	BUL-00118	2	LEVER	–
45	SCHNORR WASHER FOR M16 GALV.	BUL-14615	12	–	–
44	FLAT WASHER FOR M16 UNI 6592 GALV.	BUL-00075	28	–	–
43	HEX NUT M16 UNI 5588 GALV.	Bt	13	20	–
42	THREADED BAR M16 L=120 DIN 975 GALV.	Bt	12	2	COUNTERWEIGHT
41	HEX SCREW M16x80 UNI 5739 GALV.	Bt	12	12	CLAMP
40	SCHNORR WASHERS FOR M12 GALV.	BUL-14613	304	–	–
39	FLAT WASHER FOR M12 UNI 6592 GALV.	BUL-00073	608	–	–
38	HEX NUT M12 UNI 5588 GALV.	BUL-00052	304	–	–
37	HEX SCREW M12x80 UNI 5739 GALV.	BUL-00715	8	CLAMP	–
36	HEX SCREW M12x50 UNI 5739 GALV.	BUL-00105	8	COLLAR	–
35	HEX SCREW M12x40 UNI 5739 GALV.	BUL-00104	288	DUCT	–
34	CLAMP 150x55	CAR-02679	4	744.250.05.10.149	2
33	PLATE 105x100		2	744.250.05.10.148	3
32	COLLAR Ø35x7,5 – 2		1	744.250.05.10.147	1,5
31	COLLAR Ø35x7,5 – 1		1	744.250.05.10.146	1,5
30	CLAMP 150x150		6	744.250.05.10.145	18
29	PLATE 480x150		1	744.250.05.10.144	9
28	PLATE 435x150		2	744.250.05.10.143	16
27	COLLAR 1300 – 2		3	744.250.05.10.142	5
26	COLLAR 1300 – 1		3	744.250.05.10.141	3
25	LEVER 2		2	744.250.05.10.139	1
24	PIVOT Ø25 L=420	CAR-02679	2	744.250.05.10.138	4
23	BUTTERFLY Ø280		2	744.250.05.10.137	10
22	VALVE CHOCKS Ø300 L=400	CAR-07253	2	744.250.05.10.136	46
21	COUNTERWEIGHT 1kg		8	744.250.05.10.135	8
20	LEVER 1	CAR-02679	2	744.250.05.10.134	4
19	PIVOT Ø25 L=320		2	744.250.05.10.133	3
18	BUTTERFLY Ø180		2	744.250.05.10.132	6
17	VALVE CHOCKS Ø200 L=400	CAR-07253	2	744.250.05.10.131	40
16	DUCT 400x200 L=1800	CAR-03502	2	744.250.05.10.128	94
15	DUCT 90 Ø300 L=1980		1	744.250.05.10.127	43
14	DUCT Ø300 L=3000	CAR-07253	1	744.250.05.10.126	70
13	DUCT Ø300 L=450		2	744.250.05.10.125	15
12	S SOCKET/ROUND 400x200/Ø300	CAR-03952	1	744.250.05.10.124	22
11	ELBOW 15° Ø300		3	744.250.05.10.123	43
10	REDUCTION Ø350/300	CAR-07251	1	744.250.05.10.122	10
9	TEE Ø350/300/250		1	744.250.05.10.121	24
8	DUCT Ø300 L=3000	CAR-07253	2	744.250.05.10.118	120
7	DUCT Ø300/200 L=2580		1	744.250.05.10.117	55
6	S DUCT Ø300 L=738		1	744.250.05.10.116	20
5	S DUCT Ø300 L=595		1	744.250.05.10.115	17
4	DUCT Ø350 L=500		1	744.250.05.10.114	14
3	DUCT Ø350 L=888		1	744.250.05.10.113	14
2	ELBOW 15° Ø350		1	744.250.05.10.112	6
1	DUCT Ø350 L=1315		2	744.250.05.10.111	40

Drawing total weight Kg 788

Finishing –

Drawing total weight Kg 788 Finishing

Customer Scale 1:30

Inter Me:al Sp. z o.o. SafeRoad®

Drawing date Author Offer N°

Control date Author Job N°

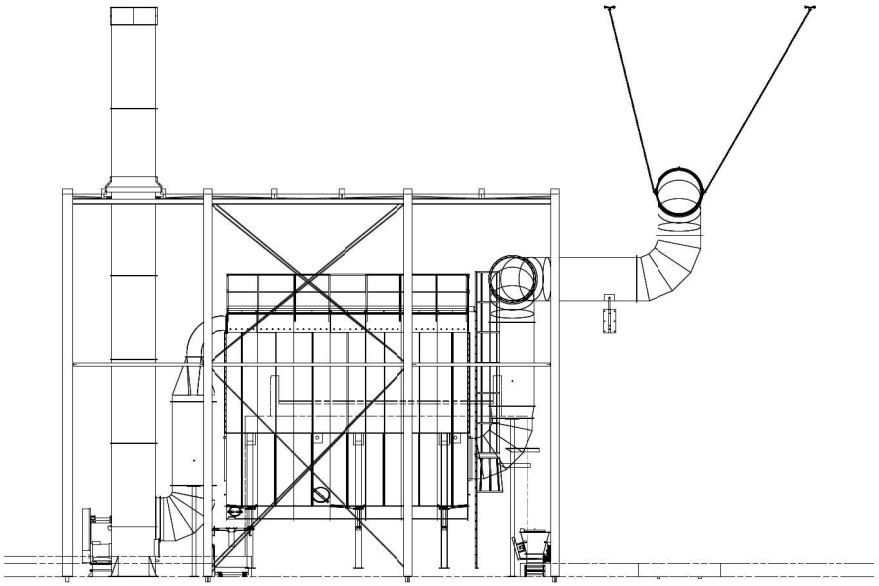
Replaces Dwg. N° Replaced by Dwg. N°

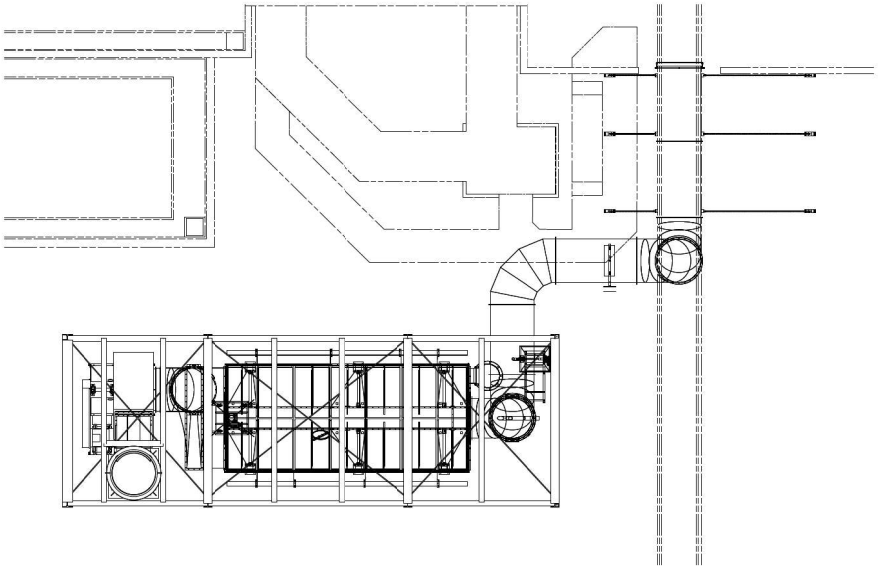
Representation Drawing N°

Dimensions Weight Unfolds Perforations Modified

Main subject WHITE FUMES TREATMENT

Drawing subject ASHES POWDER SUCTION DUCTS ASSEMBLY





POS.	DESCRIPTION OF COMPONENT	CODE	U.M.	Q.TY	WEIGHT kg (each)	
9		VEN-17652	N	1	1614,1	
8	FLASHING Ø1300	8762500520018	N	2	28,4	
7	COVER 580x580 THK. 5	8762500520017	N	1	13,1	
6	CHIMNEY DUCT Ø1300 H=2500	8762500520016	N	1	426,4	
5	CHIMNEY TERMINAL Ø1300 H=515	8762500520015	N	1	114,7	
4	CHIMNEY DUCT Ø1300 H=2500	8762500520014	N	4	425,3	
3	CONNECTION FROM BLOWER TO CHIMNEY	8762500520013	N	1	128,0	
2	CHIMNEY DUCT Ø1300 H=2500	8762500520012	N	1	618,2	
1	CHIMNEY BASE Ø1300 H=1485	8762500520011	N	1	567,8	

Drawing total weight kg: N/A

Customer: INTER METAL

Inter Metal Sp. z o.o.
SafeRoad®

Author:

Drawing: See notes

Drawing date: Author: Offer N°:

Control date: Author: Job N°: C—

Replaces Dwg. N°: Sheet N°: 1 of 1

Representation:

Sheet format: A1

Drawing N°: —

Main subject: WHITE FUMES TREATMENT

Drawing subject: