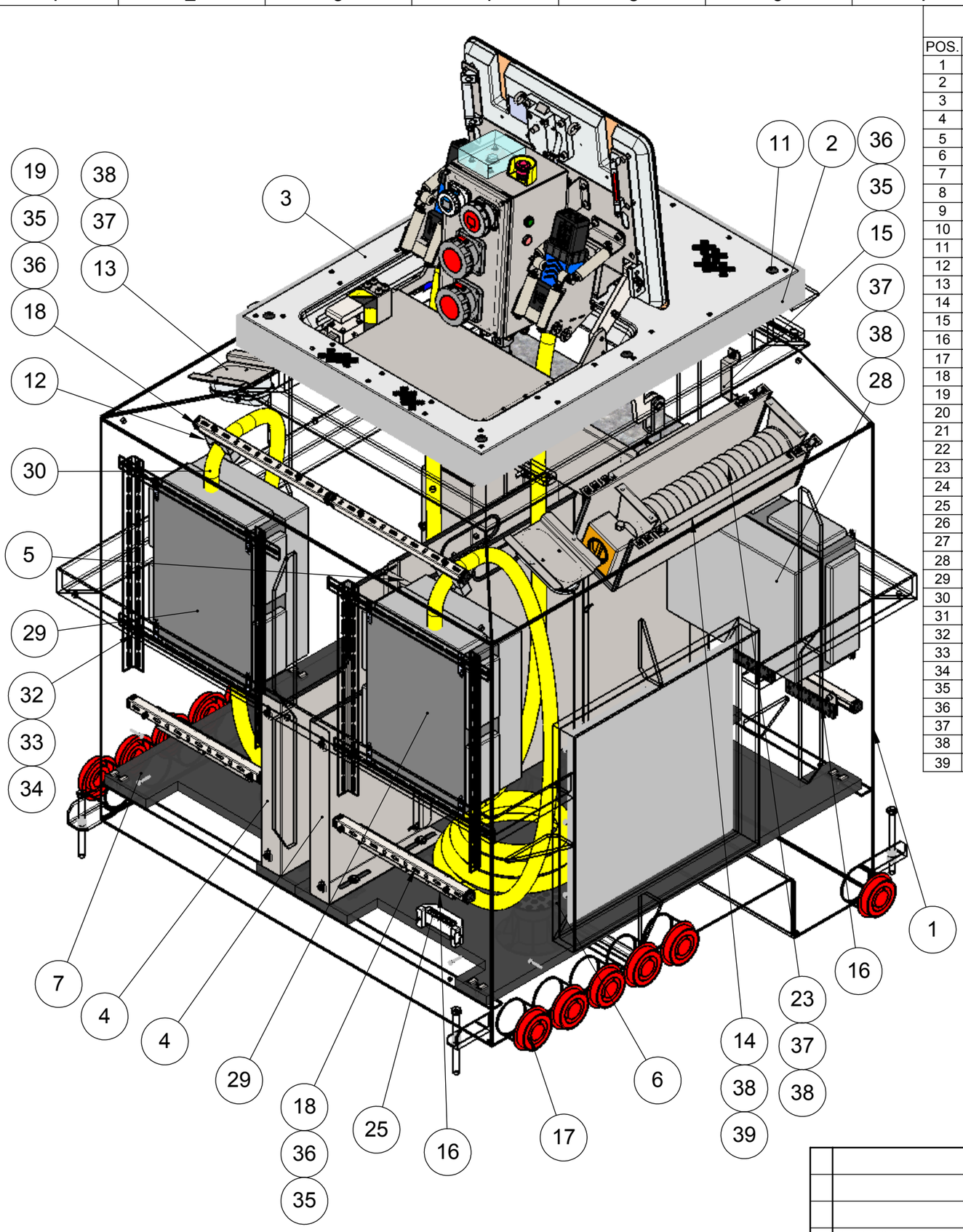


F-PH-1902967-001

POS.	NUMBER	DESCRIPTION DE	DESCRIPTION EN	NORM	QTY.
1	F64-04-1-00-0155	Stahlschacht 1x90kVA+2x90kVA+28VDC	Steelbox 1x90kVA+2x90kVA+28VDC		1
2	F95-03-0-12-2530	Silikonschaum 30x25 weiss	Foam tape 30x25mm		4,5m
3	F-PHM-1902967-001	Pit Typ Hatch 2x90kVA+50Hz	Pit type hatch 2x90kVA+50Hz		1
4	F64-82-8-32-0010	Trennblech kpl. VA	Divider complete st. steel		2
5	F64-82-8-32-0500	Ditstanzbolzen für Trennblech	Distance bolt for divider		2
6	F64-82-9-25-0030	Bodengitter komplett GFK	Floor grate complete		1
7	F64-82-9-25-0021	Bodengitter komplett GFK	Floor grate complete		1
8	F14-51-9-00-0052	Entwässerungsleitung	Drain pipe		1
9	F14-51-9-00-1059	Schutzblech für Entwässerungsleitung	Protecting sheet for drain pipe		1
10	F14-51-9-00-1151	Befestigung Set	Fixing set		1
11	F64-00-2-90-0000	Set Stellschrauben	Set adjustment screws		1
12	F64-95-6-01-0003	Befestigungsschelle D48	Cable strain relief D48		2
13	F64-04-7-87-0001	Adapterplatte f. Lampe	Adapter plate for lamp		2
14	F64-82-6-01-0100	Heizungsgitter SK1000 - Nacharbeit	Heater protection grid - rework		1
15	F64-04-7-87-0040	Kabelführungsblech	Cable guide plate		1
16	F64-04-7-87-0030	Zugentlastung 180mm komplett	Strain relief 180mm complete		7
17	FC4-00-1-11-0000	PVC-Deckel	PVC Cover		12
18	F81-90-3-15-2830	Montageschiene - FI MS 28/30-2	Assembly rail - FI MS 28/30-2		2,5m
19	F81-90-6-15-2830	Abdeckkappe AK 28/30	Cover AK 28/30		12
20	F80-71-8-90-0019	Stellfuß für GFK-Rost	GFK-Adjustment Foot		3
21	F80-71-8-90-0115	M-Klammer	M-Clip		3
22	F95-70-1-40-2824	Gummipuffer Ø50x42 M10	Rubber buffer Ø50x42 M10		1
23	F72-30-0-02-1700	Rippenheizung 1000W 0,7m	Heater 1000W		1
24	F75-20-3-38-0110	Ovalleuchte RZB LED,Alu,230V	Shaped light RZB LED,Alu,230V		2
25	F73-70-1-12-1170	Potentialschiene	Potential bus bar		1
26	F13-50-2-05-0002	Sonderschwimmer JungPumpe	special float switch Jung		1
27	F13-50-2-05-0000	Pumpe max Förderhöhe 6m	Sump pump non-ex 6m		1
28	-	60Hz Klemmenkasten	60Hz Termination box		1
29	-	400Hz Klemmenkasten	400Hz Termination box		2
30	-	400Hz Jetkabel	400Hz Jetcable		2
31	F96-01-1-10-6313	Schneidschr. VA DIN 7504-K	Cutter screw 6,3x50	DIN 7504-K	3
32	F90-03-5-08-0200	6kt.-Schr. M8x20	Hex head screw M8x20	DIN 933	8
33	F91-39-5-08-0000	Karosseriescheibe f.M8	Fender washer f.M8	DIN 9021	20
34	F91-03-5-08-0000	6kt.-Mutter M8	Hex head nut M8	DIN934	8
35	F91-08-5-08-0000	Stopmutter M8	Lock nut M8	DIN 985	18
36	F91-30-5-08-0000	U-Scheibe für M8	Washer for M8	DIN 125	14
37	F91-30-5-06-0000	U-Scheibe für M6	Washer for M6	DIN 125	12
38	F91-08-5-06-0000	Stopmutter M6	Lock nut M6	DIN 985	16
39	F91-39-5-06-0000	Karosseriescheibe f.M6	Fender washer f.M6	DIN 9021	4

REV:	DESCRIPTION:	DRAWN BY:	DATE:	REF:

CAVOTEC
WE CONNECT THE FUTURE

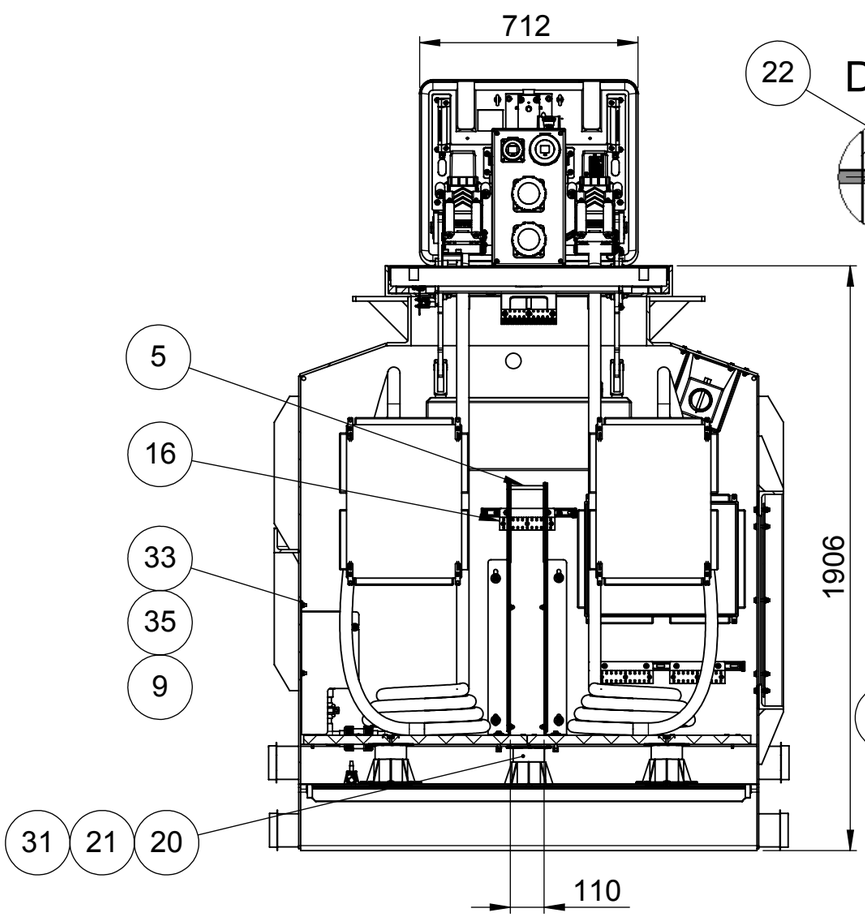
This drawing and the rights and privileges in this drawing are the property of Cavotec. This drawing or any part thereof must not be copied, reproduced or communicated to any person, or otherwise used beyond the purposes for which it is provided, without written permission of Cavotec©

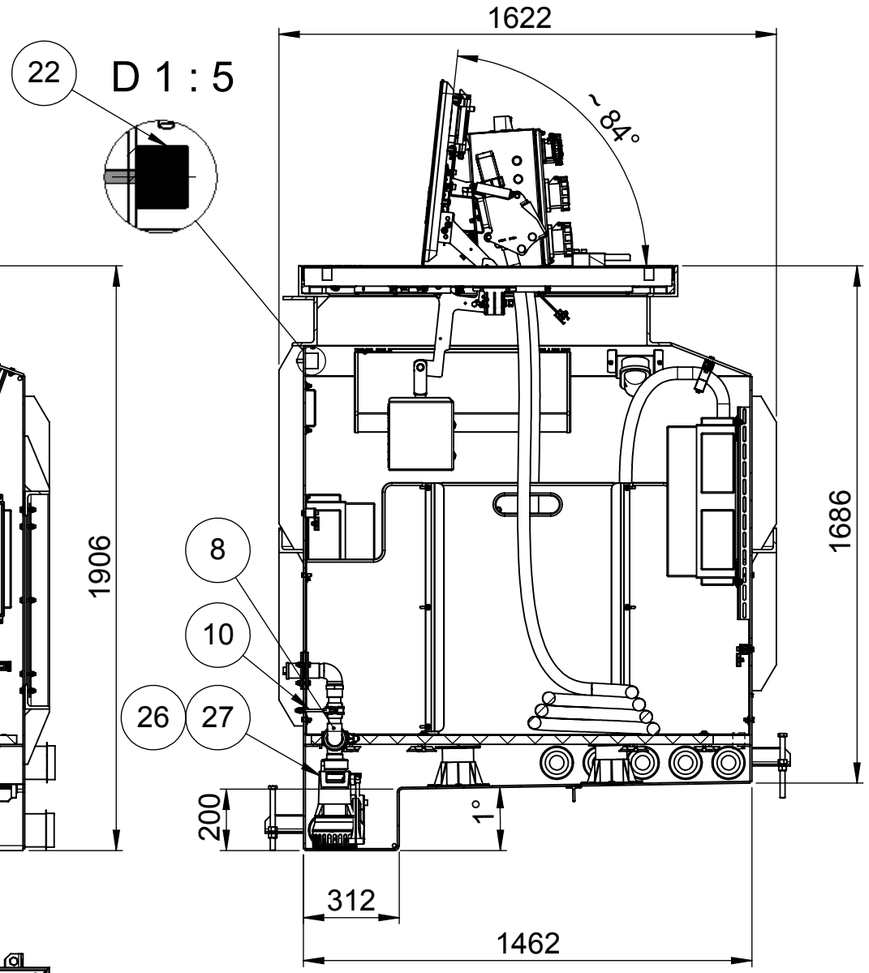
www.cavotec.com

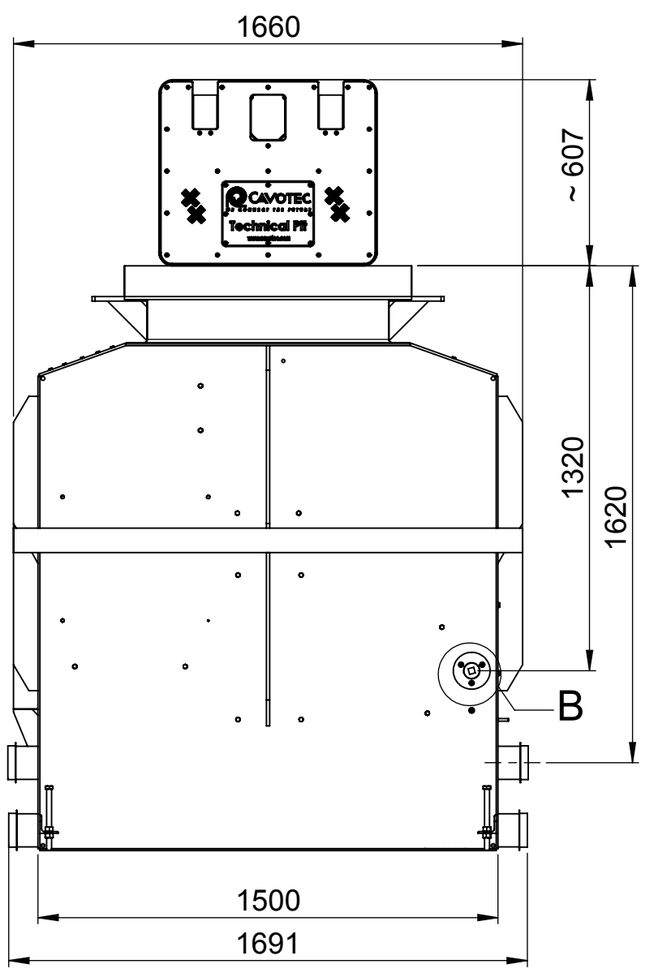
NUMBER: F-PH-1902967-001
REVISION: -
REFERENCE:
CREATED: AH
APPROVED: BH
MATERIAL:
FINISH:
TITLE: Pit Typ Hatch Standard / Pit type hatch standard
DOCUMENT TYPE: Systemübersicht
INFO: 2x90kVA+50Hz / 2x90kVA+50Hz
MASS (kg): 2015.54
DIMENSIONS IN mm UNLESS OTHERWISE STATED
TOLERANCING: ISO 2768-m
SCALE: 1:12
SHEET SIZE: A3
SHEET: 1 OF 2

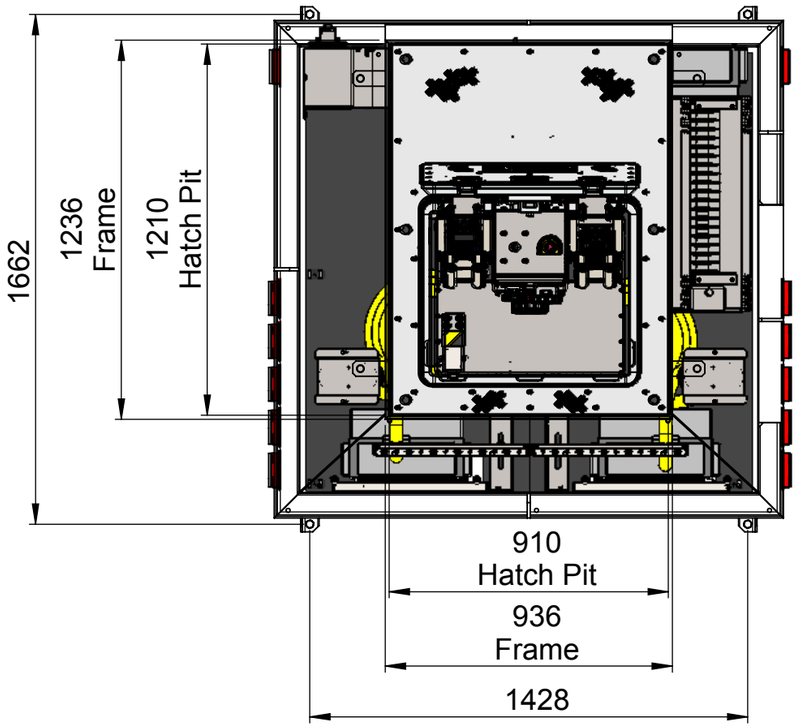
Any changes to this drawing must be authorised by an ECO and made on CAD.

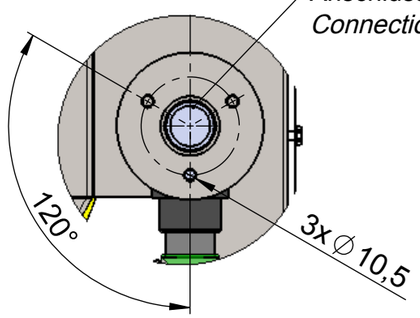
Drawn Date: 17.06.2019 (AH) Date Printed: 08.08.2019











DETAIL 1:5

REV:	DESCRIPTION:	DRAWN BY:	DATE:	REF:

This drawing and the rights and privileges in this drawing are the property of Cavotec. This drawing or any part thereof must not be copied, reproduced or communicated to any person, or otherwise used beyond the purposes for which it is provided, without written permission of Cavotec©

CAVOTEC
WE CONNECT THE FUTURE
www.cavotec.com

NUMBER: F-PH-1902967-001			REVISION: -
REFERENCE:		CREATED: AH	APPROVED: BH
MATERIAL:	TITLE: Pit Typ Hatch Standard Pit type hatch standard		
FINISH:			
DOCUMENT TYPE: Systemübersicht	INFO: 2x90kVA+50Hz 2x90kVA+50Hz		MASS (kg): 2015.54
DIMENSIONS IN mm UNLESS OTHERWISE STATED	TOLERANCING: ISO 2768-m	SCALE: 1:20	SHEET SIZE: A3 / SHEET: 2 OF 2

Any changes to this drawing must be authorised by an ECO and made on CAD.

Drawn Date: 17.06.2019 (AH) Date Printed: 08.08.2019