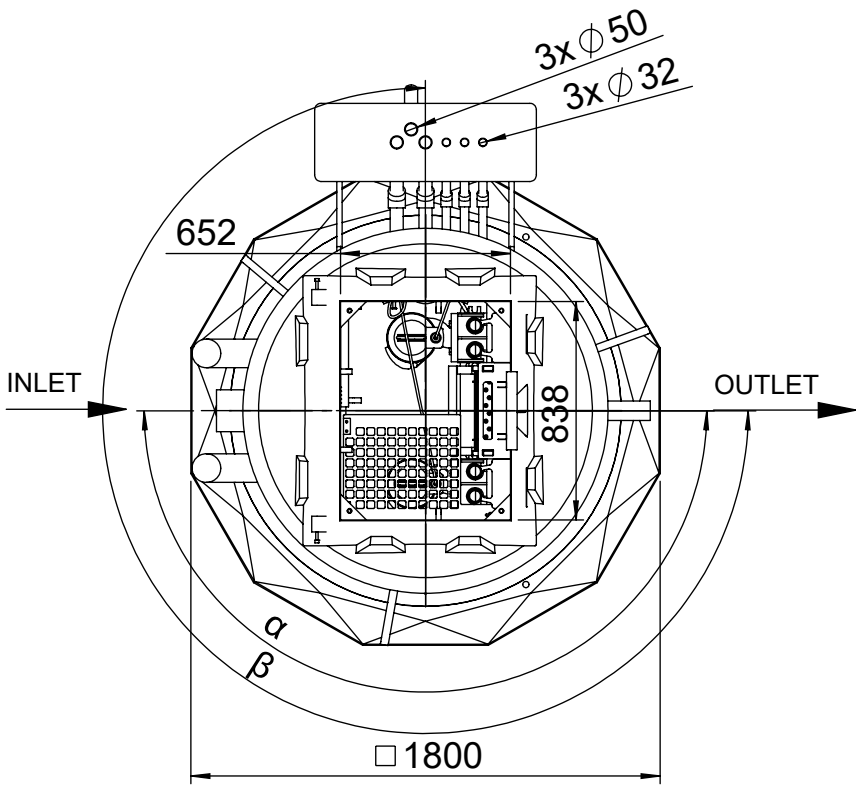
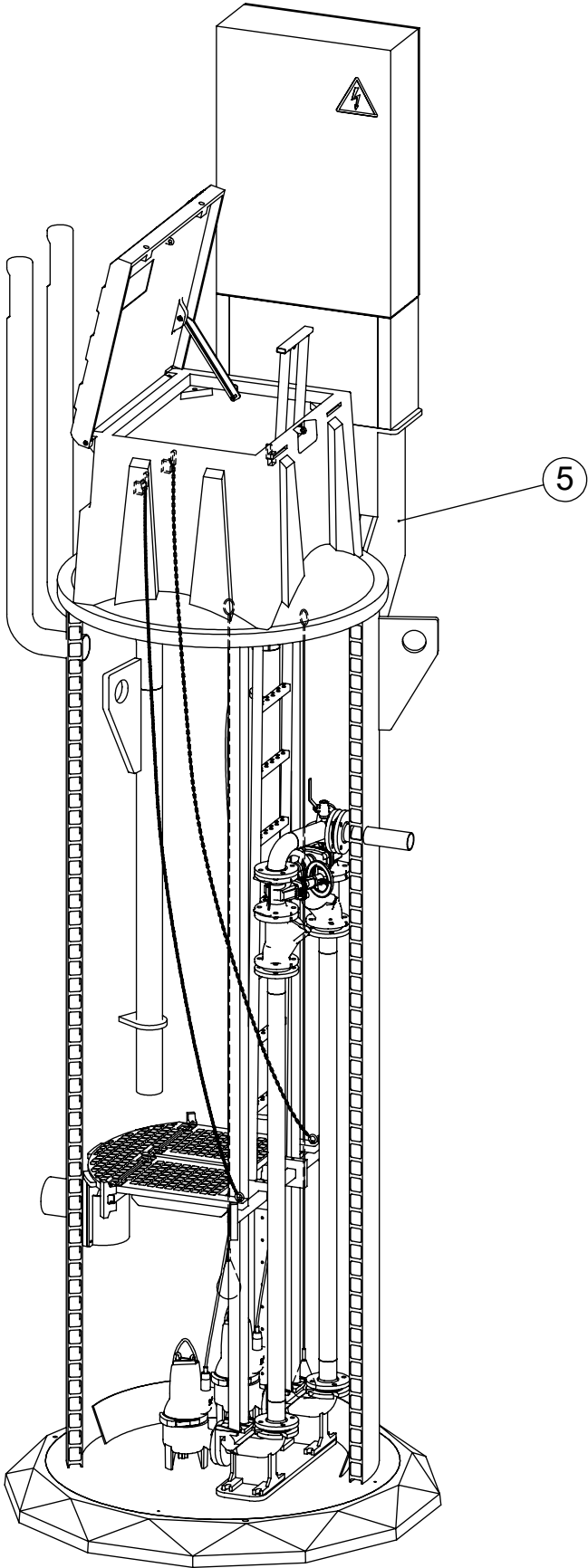
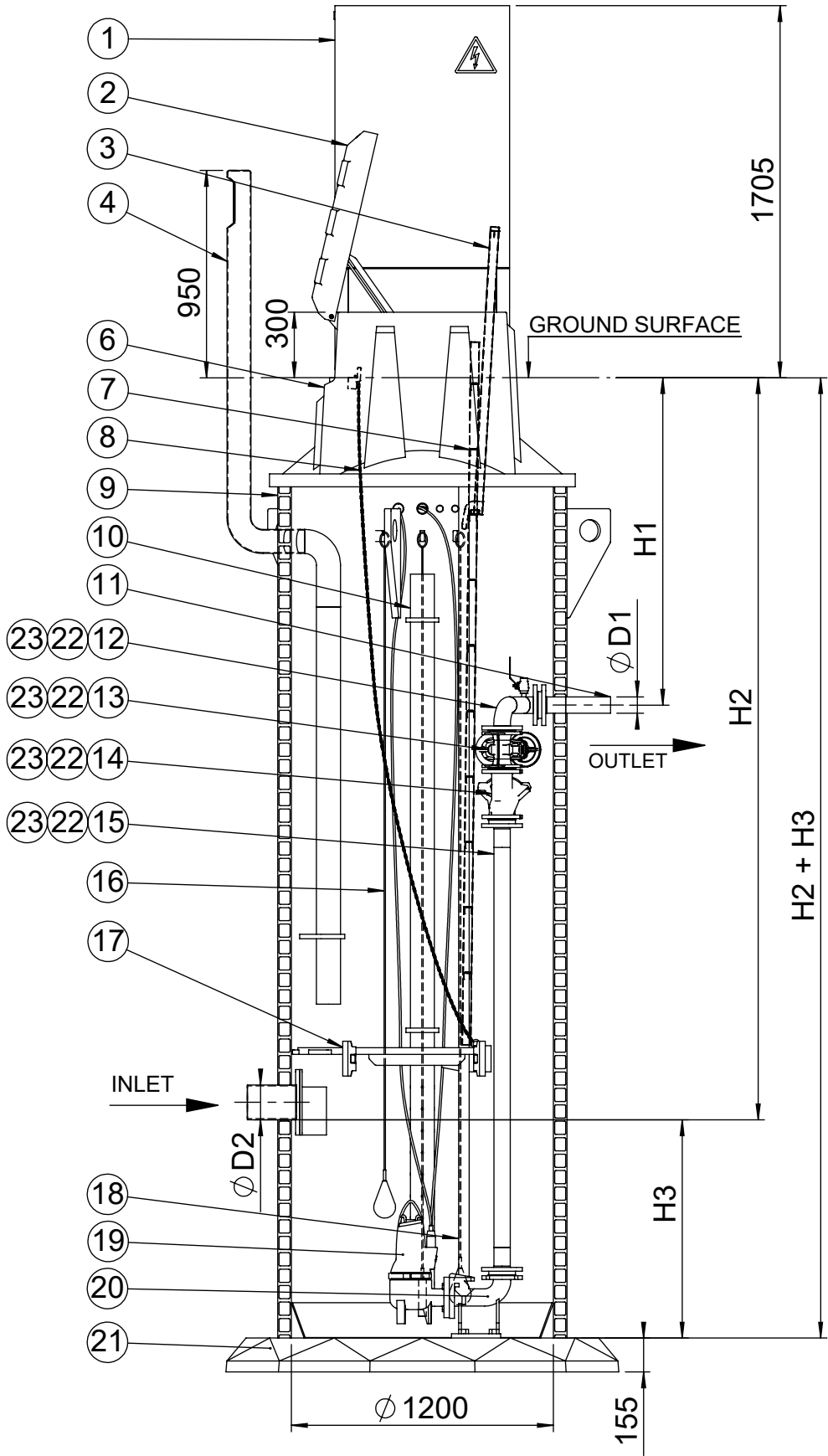




Pos.	Description	Material, Type	Size
1	Control cabinet IWS	Steel	300x800
2	Cover, insulated	PE	880x1015
3	Handrail, telescopic, HAILO	AISI316	270x1620
4	Ventilation, vandalproof	PE	D110
5	Control cabinet base	PE100	300x850
6	Service opening, insulated	PE	650x835
7	Ladder, non slippery steps, HAILO	AISI316	300x345
8	Lifting chains, service platform	AISI316	3 mm
9	Tank cylinder, double wall	PE100	ID1200, SN4
10	Hydrostatic level sensor tube	PE100	D110 SDR33
11	Outlet tube D1	PE100	D50 ... D75 SDR17
12	Pressure pipe tee 140°	AISI316	DN40 ... DN65
13	Gate valve AVK	Ductile iron, epoxy coating	
14	Non return valve, NBR ball AVK	Ductile iron, epoxy coating	
15	Pressure pipe	PE100	D50 ... D75 SDR17
16	Floating switch	-	2xMS1
17	Service platform	PE100/AISI316	30 mm
18	Pump guiding rails	AISI316	D33,7....48,3
19	Pump	-	H _{max} =.....m, Q _{max} =.....m ³ /h
20	Pump auto-coupling	Ductile iron, epoxy coating	DN40 ... DN65
21	Bottom, steel reinforced	PE100/Concrete	155 mm
22	Backing rings	PP/Steel	DN40 ... DN65
23	Bolts, nuts, washers	AISI316	M16

Cover, insulated	PE
Internal pressure piping	DN = mm
Outlet depth from Ground Surface	H1 = mm
Inlet depth from Ground Surface	H2 = mm
Inlet tube diameter	D2 = mm
Inlet tube distance from Bottom	H3 = mm
Inlet angle (measured clockwise from OUTLET)	α = °
Control cabinet angle (measured clockwise from OUTLET)	β = °
Pump designation / code	

Drawn:	E.Ehala	Pumping Station ID1200 STRONG Plastic cover		
Approved:	J.Karolin			
www.iwsgroup.ee		Mass: kg	Product code:	Rev.
Innovative Water Systems		NA	505155	0