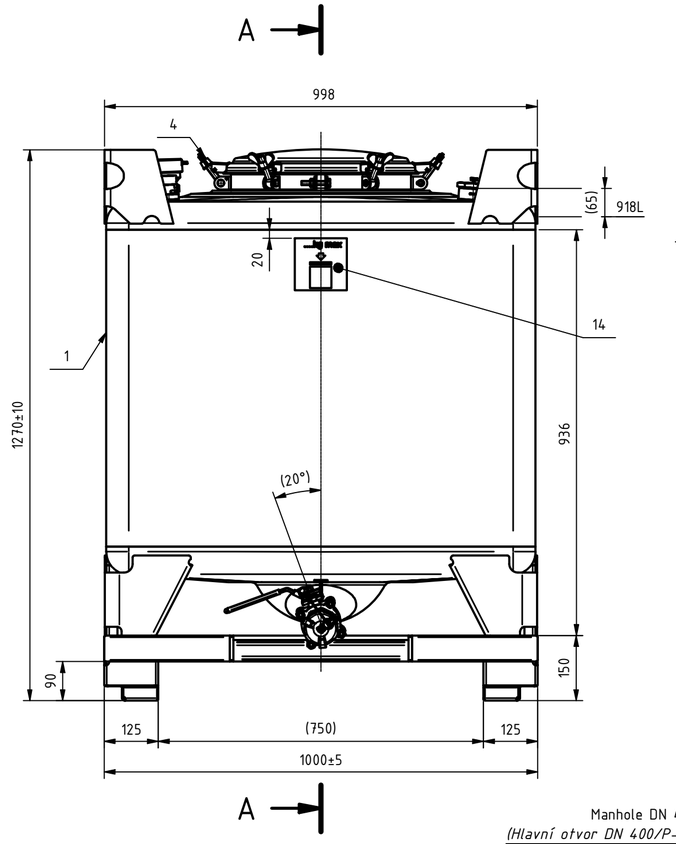
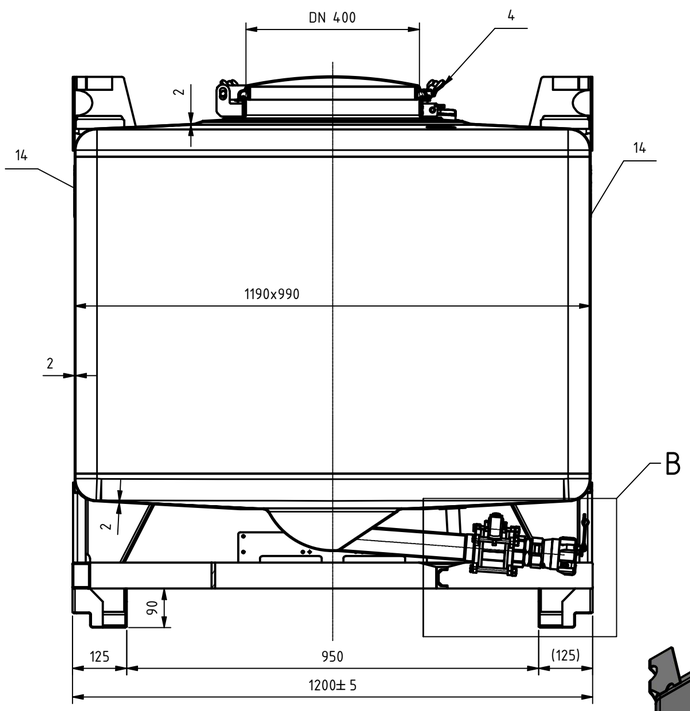
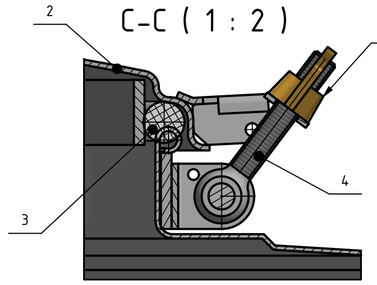
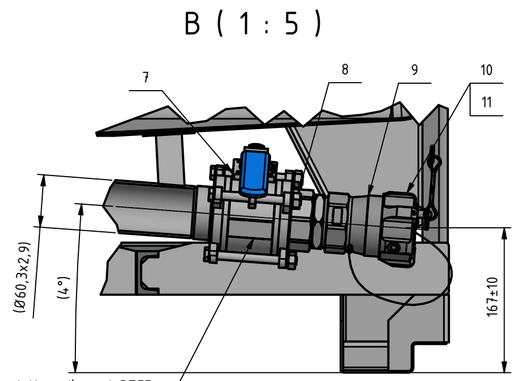


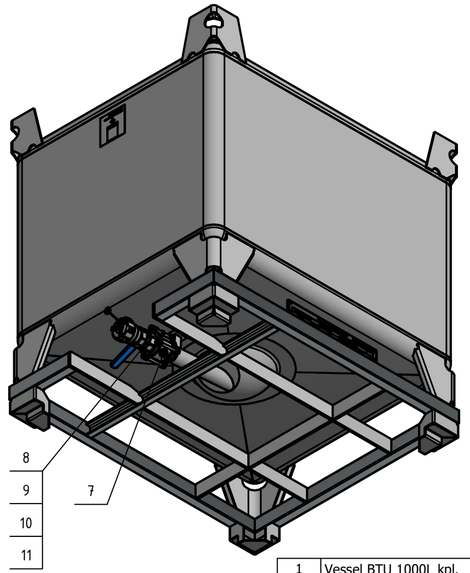




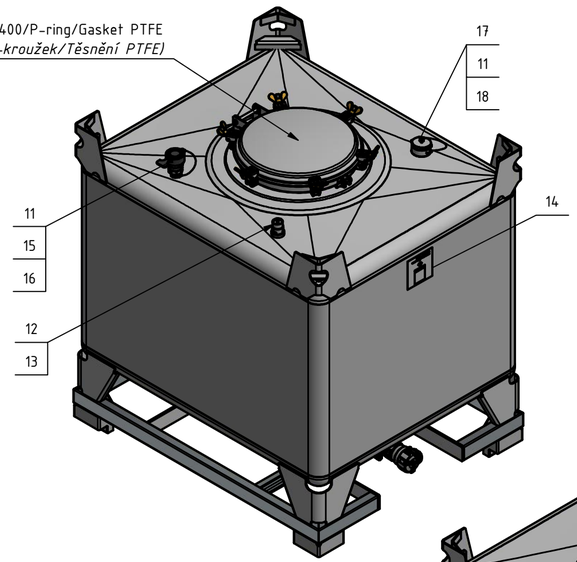
Eye bolts-Stainless steel/Wing nuts M12 - DIN 315/Brass
(Šroub s okem/Křídlová matice - mosaz)

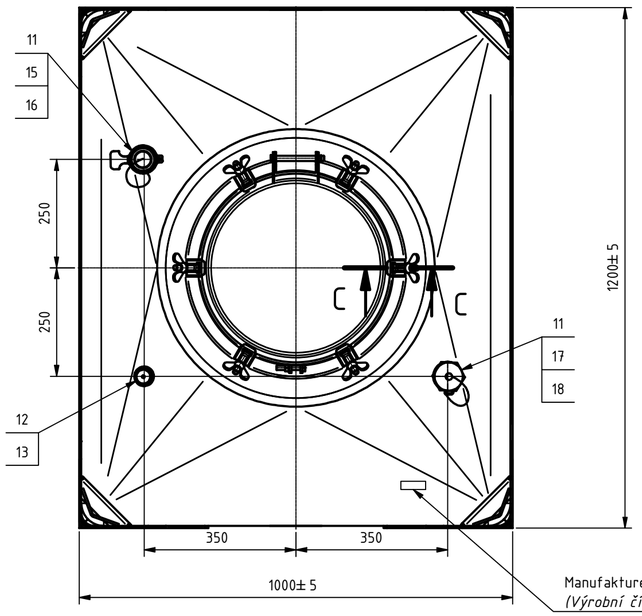


Welded 3-piece ball valve 2" (welded/internal thread), seal PTFE
(Přivařený 3dílný kulový kohout 2" (svařovaný/vnitřní závit), těsnění PTFE)

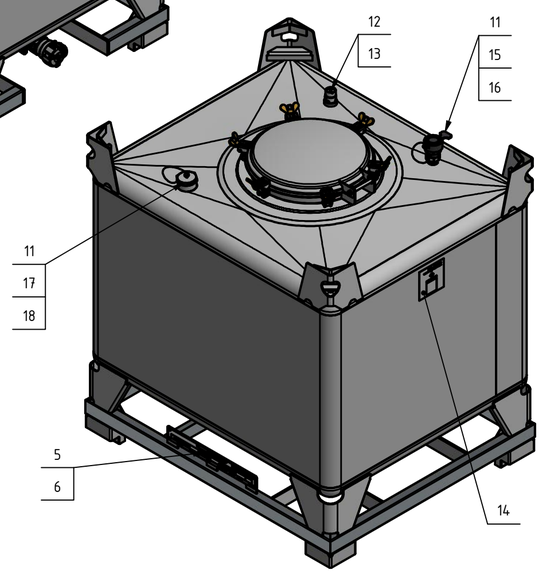


Manhole DN 400/P-ring/Gasket PTFE
(Hlavní otvor DN 400/P-kroužek/Těsnění PTFE)





Manufakturer numbers Endgraved
(Výrobní čísla gravírovat)



Approval *(Schváleno dle)* - GGVSEB/GGVSee/ADR/RID/IMDG-Code

Max. Density *(Max hustota)*:	2,0kg/Liter
Tank volume *(Objem)*:	1000L
Vessel *(Materiál nádoby)*:	1.4301 IIIc
Wall thickness *(Tloušťka stěny)*:	2,0 mm
Frame *(Materiál rámu)*:	1.4301
Welds *(Svary)*:	
Welding procedure *(Svařovací metoda)*:	WIG und MAG M
Welds acc. to *(Svary dle normy)*:	DIN EN ISO 5817 C
Welds size *(Velikost svarů)*:	a=2

Surface *(Povrchová úprava)*:
Tank and lid pickled and neutralized *(Nádoba a víko mořena a neutralizována)*

UN 31A/Y/_____/D/BAM 15893 SCHÄFER/5150/2266

Pcs	Description	Dimension	DIN	Part	Material	Remark
1	Vessel BTU 1000L kpl.	1200x1000x1270		1	1.4301 IIIc*	BEH 6938-3
1	Screw lid	DN400		2	1.4301 IIIc*	DEC 0001-2B
1	Lid gasket	DN400		3	PTFE	KTC 2250-4A
1	Collar ring compl.	DN400		4	1.4301 IIIc/Ms	KON 0465-3
1	IBC-Plate	1,5X50X425		5	1.4301 IIId	KON 0036-2
8	Rivet	4,8X11		6	Al/A2	
1	3-piece ball valve	2" - AW/IG - 136mm		7	1.4404/PTFE	
1	Double nipple	G2" (AG)		8	1.4404	KTC 597-4A
1	Coupling	TTX30-DN50.1108/IC6/JK3/KR		9	-	
1	Dust cap	TTX30-DN50.8500/IC6		10	-	
3	Wire rope cpl.	300MM; S-HAKEN		11	1.4301	
1	Safety valve	G1A / -0,02/0,48 bar		12	1.4401/Perlast	31654420
1	Gasket	Ø40/34X3		13	PTFE	
2	Stack.Piktogramm	120X120		14	PET	KON 0353-3
1	Tank socket	TTX20-DN25.1105/IC6/JK3/KJ		15	-	
1	Nitrile cap	TTX20-DN25.8500/NBR		16	-	
1	Plug short	G2"; with button		17	1.4301	KON 1117-4
1	Gasket	G2"; 2,0XD58,8/D67		18	PTFE	KON 1118-4

Tolerances of free dimensions
Welded construction EN ISO 13920 B
Machining or non-cutting ISO 2768-1 m

	Date	Name
Drawn	21.09.2023	RVADINSKY
Proofed	21.09.2023	PRAJDL

Projection

Format: A2 Scale: 1 : 10 Page: 1 of 1

PH Europe Liquid Assets

Description:

ontainer BTU 1000L (EN version)

Ind	Relevant changes	Date	Name

Document information: I50600125

Document ID: 30094761

Version: -

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