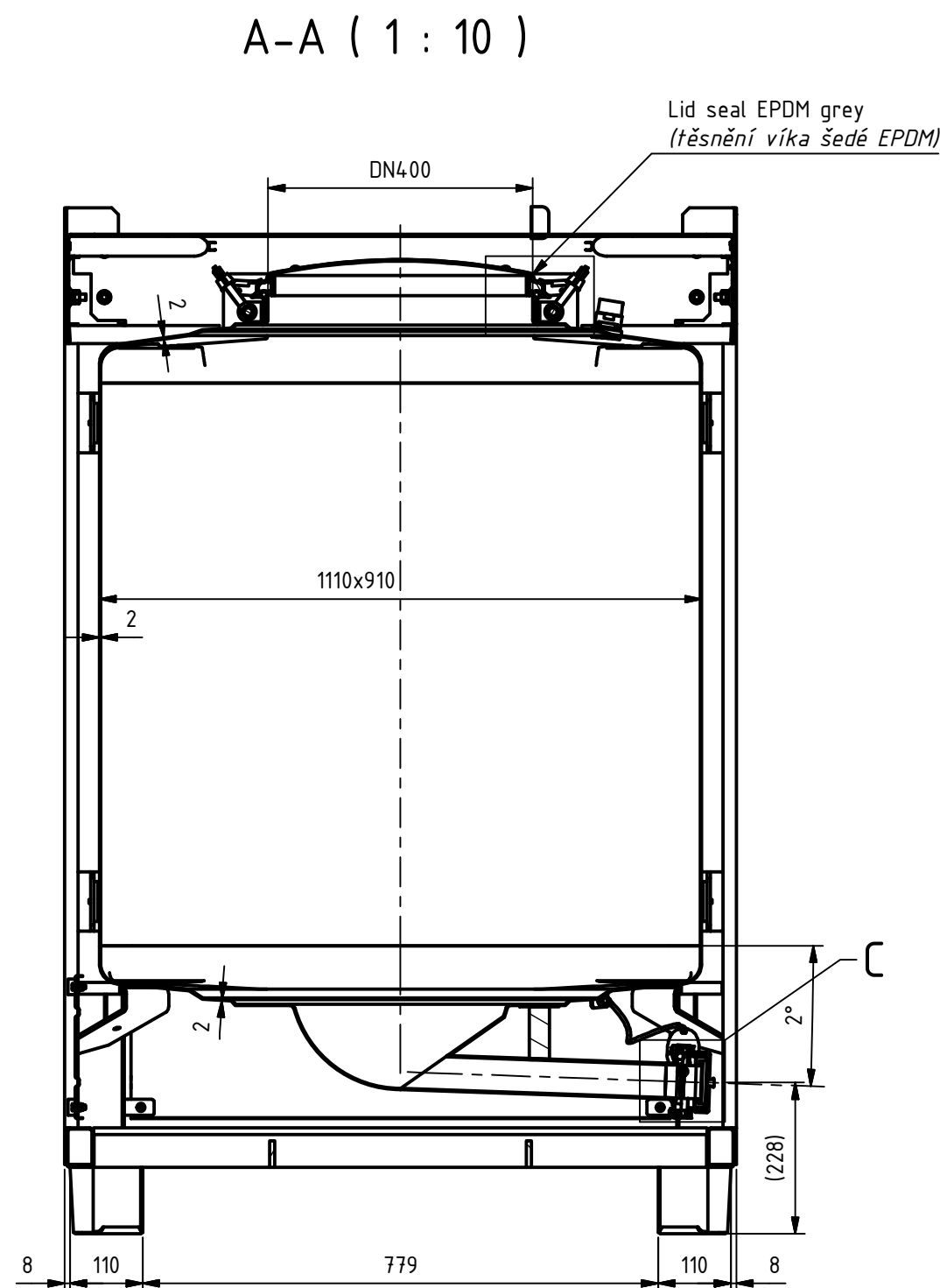
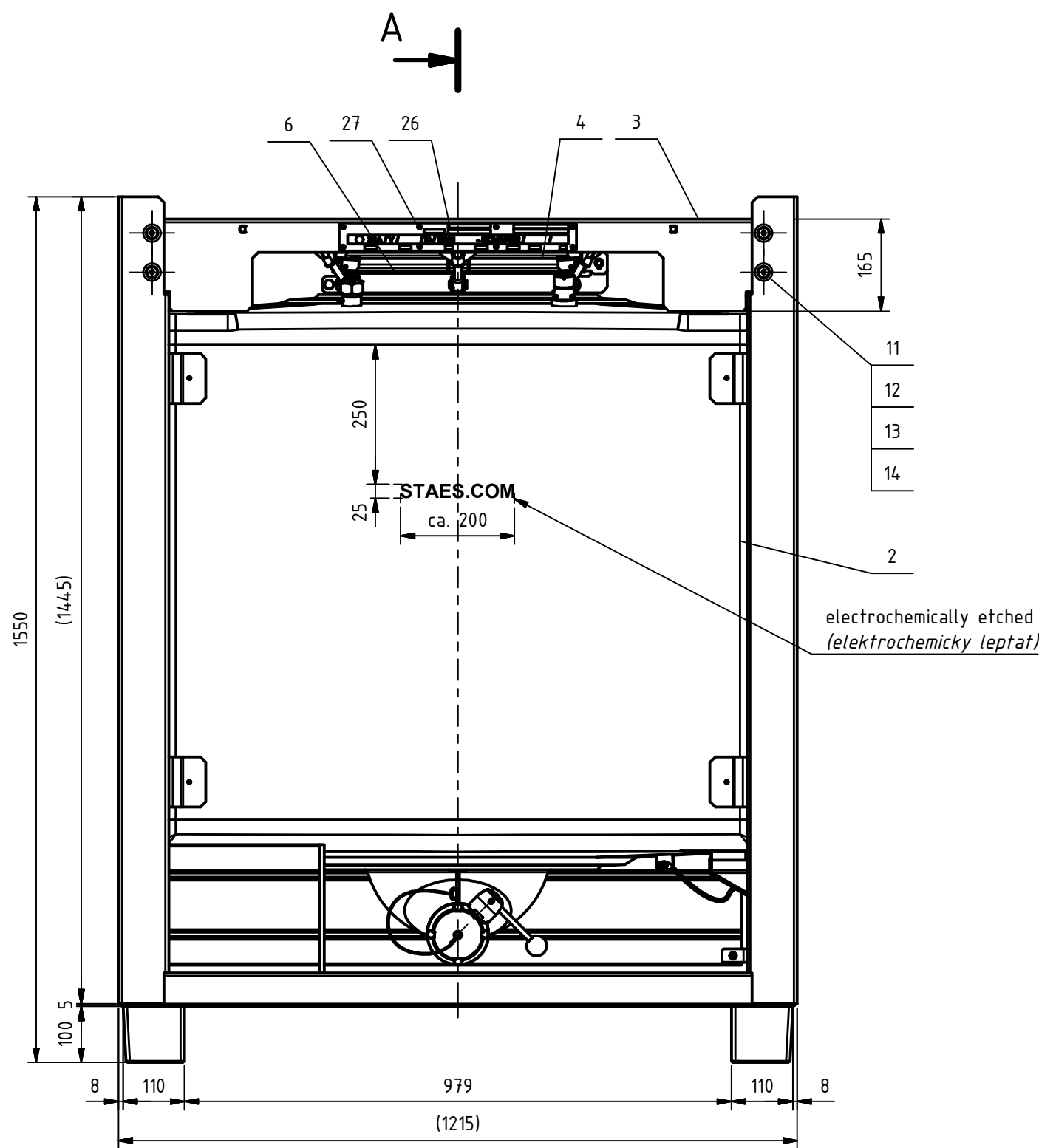




Approval (*schváleno dle*) - GGVSEb/GGVSee/ADR/RID/IMDG-Code

Max. steam pressure (*max. tlak*): 1,1 bar at 50°C
1,3 bar at 55°C

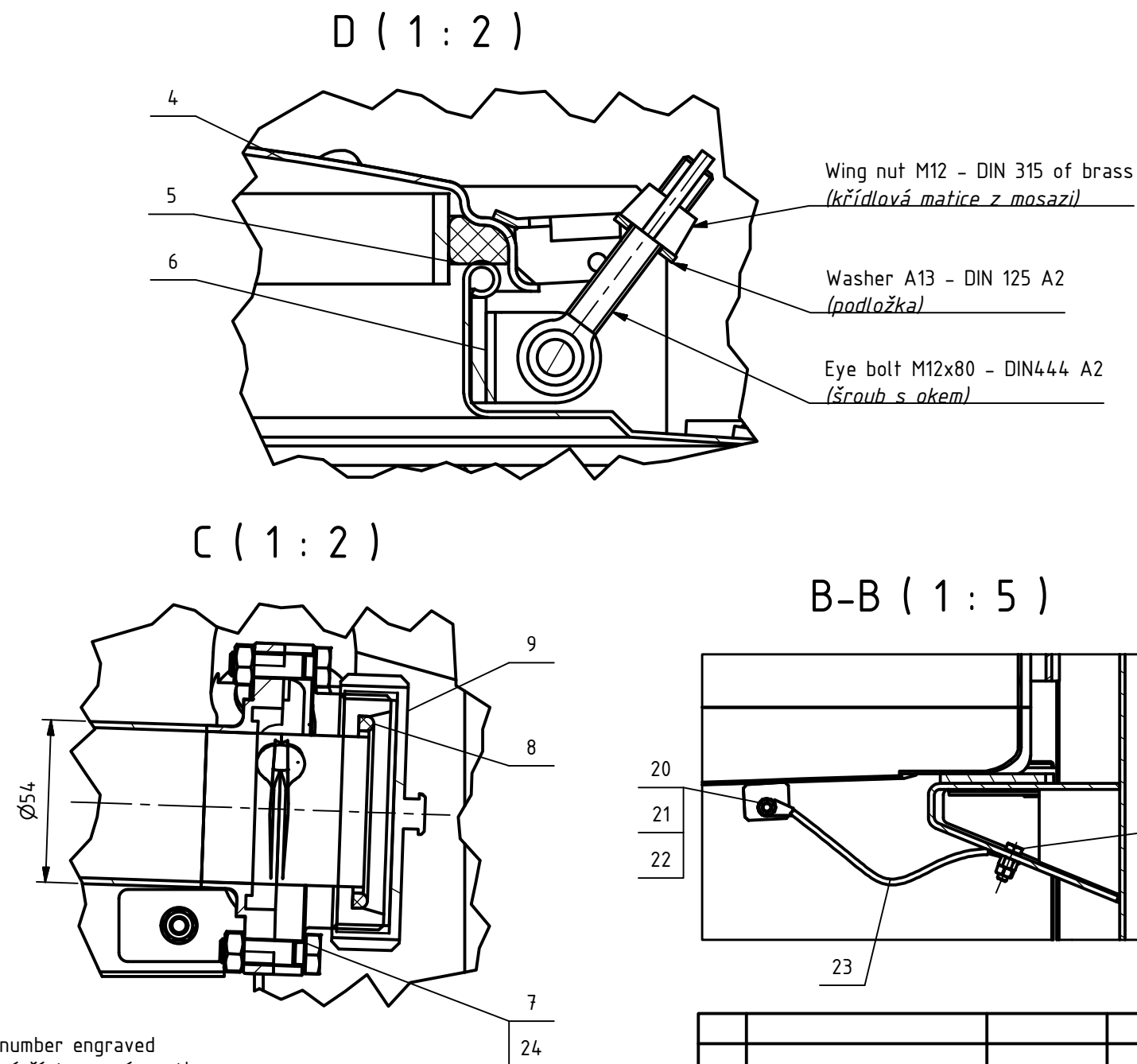
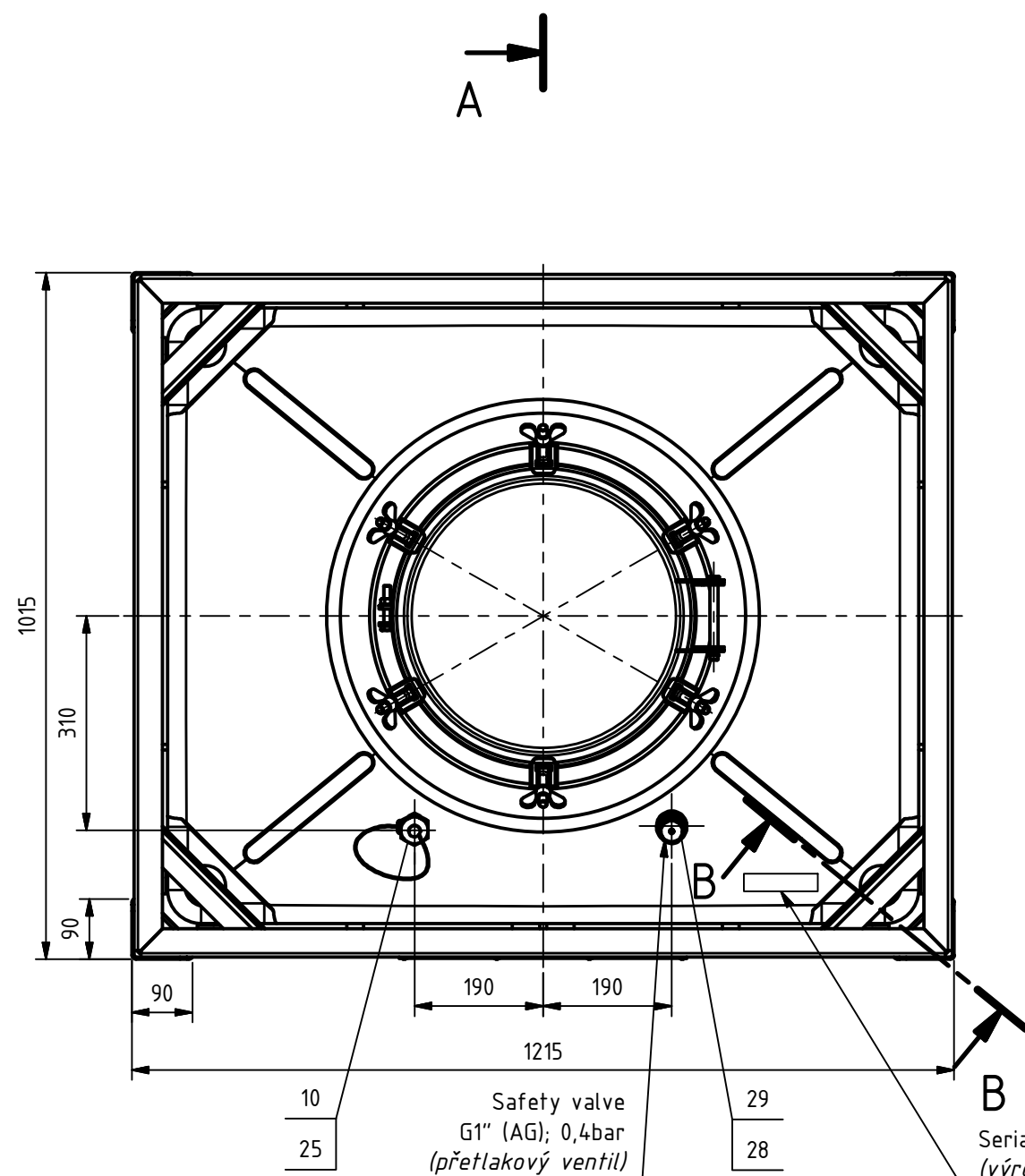
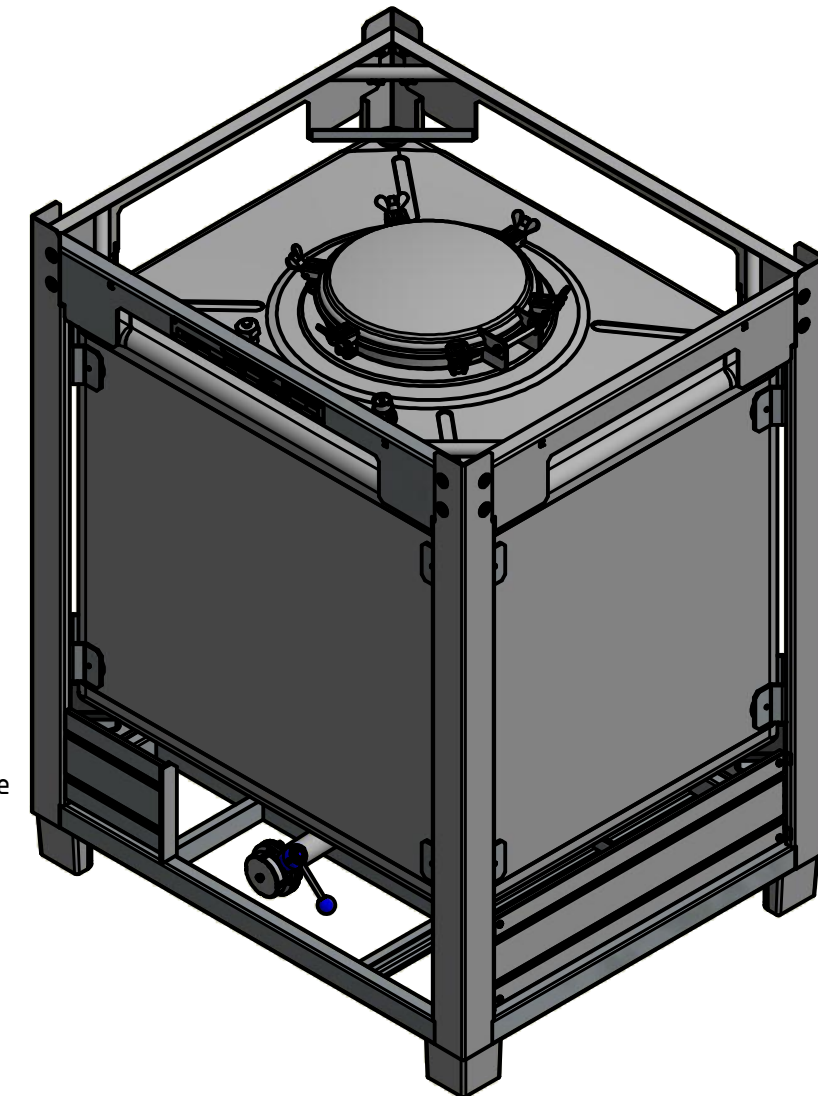
Max. Density (*max hustota*): 2,1 kg/Liter

Volume (*objem*): 1000 Liter

Welding method (*metoda sváření*): MAG M und WIG
Welds (*svary*): DIN EN ISO 5817
Corner welds (*koutové svary*): a=2

Material: container and lid (*nádoba a víko*): 1.4301 IIIC
frame (*rám*): SJ235JR

Surface (*Povrch*): Container and lid pickled and neutralized
(*Nádoba a víko mořit a neutralizovat*)
Frame hot galvanized acc.to DIN EN ISO 1461
(*rám zinkovat dle*)



1	Frame BTA 1000L	1000L, 1215X1015X1550		1	SJ235JR/Zn	GES 0001-2D
1	Vessel BTA 1000L kpl.	1110x910; 1000L		2	1.4301 IIIC	BEH 4488-3
1	Stacking frame	165X1215X1015		3	SJ235JR/Zn	STA 0022-2
1	Lid	DN 400		4	1.4301 IIIC	DEC 0001-2B
1	Lid gasket	DN 400		5	EPDM	KTC 652-4B
1	Collar ring	DN400		6	1.4301	KON 0230-3
1	Disc valve	DN50; G-S; DIN		7	AISI 304/EPDM	
1	Gasket	G;DN 50		8	EPDM	
1	Blind cap with knob	DN50/EPDM		9	AISI304/EPDM	
1	Cap	G1" (IG)		10	1.4408/PTFE	KTC 139-4
16	Countersunk bolt	M10X30	DIN 7991	11	8.8/Zn	
16	Washer	A10,5	DIN 125	12	8/Zn	
16	Spring washer	10	DIN 127	13	8/Zn	
16	Hex nut	M10	DIN 934	14	8/Zn	
1	Hex nut with flange	M8	DIN 6923	17	8/Zn	
1	Hex nut	M8	DIN 934	18	8/Zn	
1	Hex bolt	M8X25	DIN 933	19	8.8/Zn	
1	Hex bolt	M8X20	DIN 933	20	A2	
1	Spring washer	A8	DIN 128	21	A2	
1	Hex nut	M8	DIN 934	22	A2	
1	Grounding	1,3X10-200 LG		23	Cu	
1	Tightrope cpl.	300MM; S-hook; ALU-clamp		24	1.4301	
1	Tightrope cpl.	150MM; S-hook; ALU-clamp		25	1.4301	
1	IBC-Shield	1,5X50X425		26	1.4301IIId	KON 0036-2
8	Rivet	4,8X11	DIN 7337	27	Al/A2	
1	Gasket	Ø40/34X3		28	PTFE	
1	Safety valve	G1"(AG); 0,4BAR		29	1.4301/Viton	
Pcs	Designation	Dimensions	DIN	Pos.	Material	Comment

	Date	Name	Projection	EW11.152V4N
Designed	29.08.2018	JKRUCKY		
Checked	29.08.2018	MKAVKA		
Approved				
SAP DIS Number : 30061591 - A				
Scale :	Type :		Project number : LH: 3900	
1:10				
(1:5, 1:15 1:2)	Tankcontainer BTA 1000L			
			Sudex Drawing.- Nr. : I10600426	
			Sheets	Sheet

Tankcontainer BTA 1000L