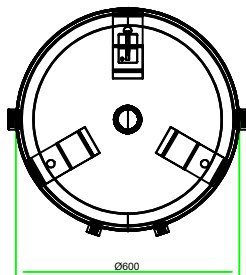
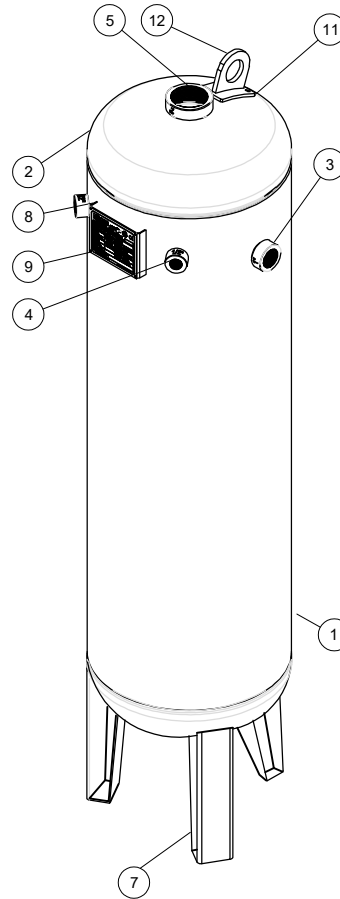
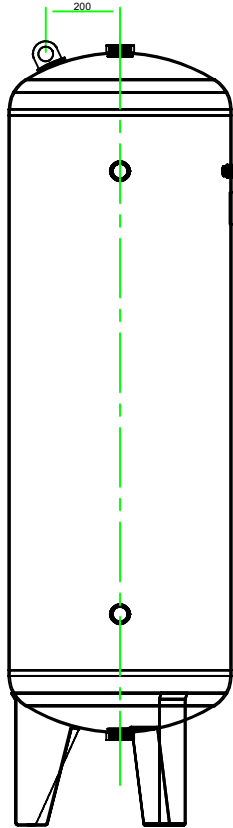
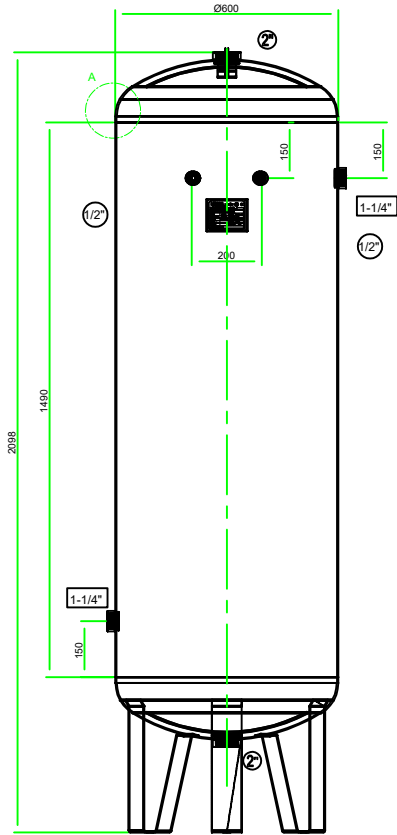


DETAIL\_A  
SCALE: 2 : 3



DESIGN DATA

DESIGN COMPATIBILITY	97/23/EC
DESIGN CODE	AD 2000/EN 13445
PROJECT CODE	GBS-DHT-11-500
SERIAL NUMBER	
SERVICE MEDIUM	AIR
DESIGN PRESSURE	11 BAR
HYDROTEST PRESSURE	16,5 BAR
MAX.EXTERNAL PRESSURE	NO
CORROSION ALLOWANCE	0,5mm
DESIGN TEMP.	-20 ° C-100 ° C
JOINT EFFICIENCY	0,85
LETHAL SUBSTANCE	NO
SEISMIC LOADING	NO
WIND LOADING	NO
INSULATION	NO
VOLUME	500 LT
CODE STAMPING	NO
WEIGHT	EMPTY 150 Kg FULL OF WATER 630 Kg

NO	DESCRIPTION	DIMENSIONS	MATERIAL	STANDART	PART NO	QU.
12	LIFTING LUG	8mm	ST37	EN-10028-2	GBS-DHT-11-500-011	1
11	REINFORCEMENT PAD	5mm	ST37	EN-10028-2	GBS-DHT-11-500-010	1
10						
9	NAME PLATE		ALUMINUM	EN-10028-2		1
8	NAME PLATE PAD	2mm	ST37	EN-10028-2	GBS-DHT-11-500-008	1
7	LEG	4mm	ST37	EN-10028-2	GBS-DHT-11-500-007	3
6						
5	NOZZLE	2" SPECIAL	P235GH	EN-10028-2	GBS-DHT-11-500-014	2
4	NOZZLE	1/2" SPECIAL	P235GH	EN-10028-2	GBS-DHT-11-500-013	2
3	NOZZLE	1-1/4" SPECIAL	P235GH	EN-10028-2	GBS-DHT-11-500-012	2
2	ELLIPSOIDAL HEAD	Ø600x4 ELLIPSOIDAL	P265GH	EN-10028-2	GBS-DHT-11-500-002	2
1	CYLINDRICAL SHELL	Ø600x1490x4	P265GH	EN-10028-2	GBS-DHT-11-500-001	1

REVISION		TOLERANCES				DEGREE TOLERANCE					
NO	DESCRIPTION	CLASS				CLASS					
		MORE COARSE				MORE COARSE					
		R1	R2	R3	R4	DISTANCE DIAMETER TOLERANCE					
		FREE				FREE					
		100	100	80	20	0,5	3,0	0,50	0,50	0,50	0,50
		COARSE	COARSE	COARSE	COARSE	±0,05	±1	±1,5	±2,5	±4	±6
		TOLERANCE				TOLERANCE					
		DIN ISO 2768 T1 (R, S1)				DIN ISO 2768 T1 (R, S1)					
DESIGN	SENA ERSOY	SIGNATURE	DATE	18.12.2017							
CONTROL	MERT YORGANCI	SIGNATURE	DATE	18.12.2017							
APPROVAL	MİTHAT YORULMAZ	SIGNATURE	DATE	18.12.2017							
					GBS-DHT-11-500		SCALE: 1/5		COLOUR: GBS		QUA:

\*ALL DIMENSIONS MILLIMETERS\*