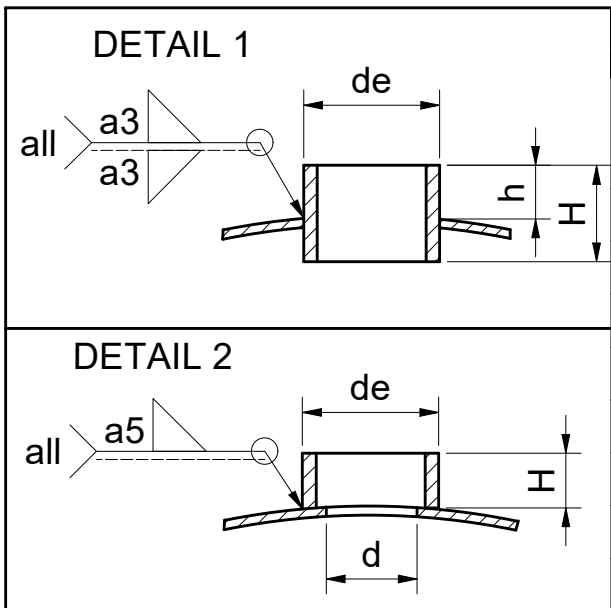
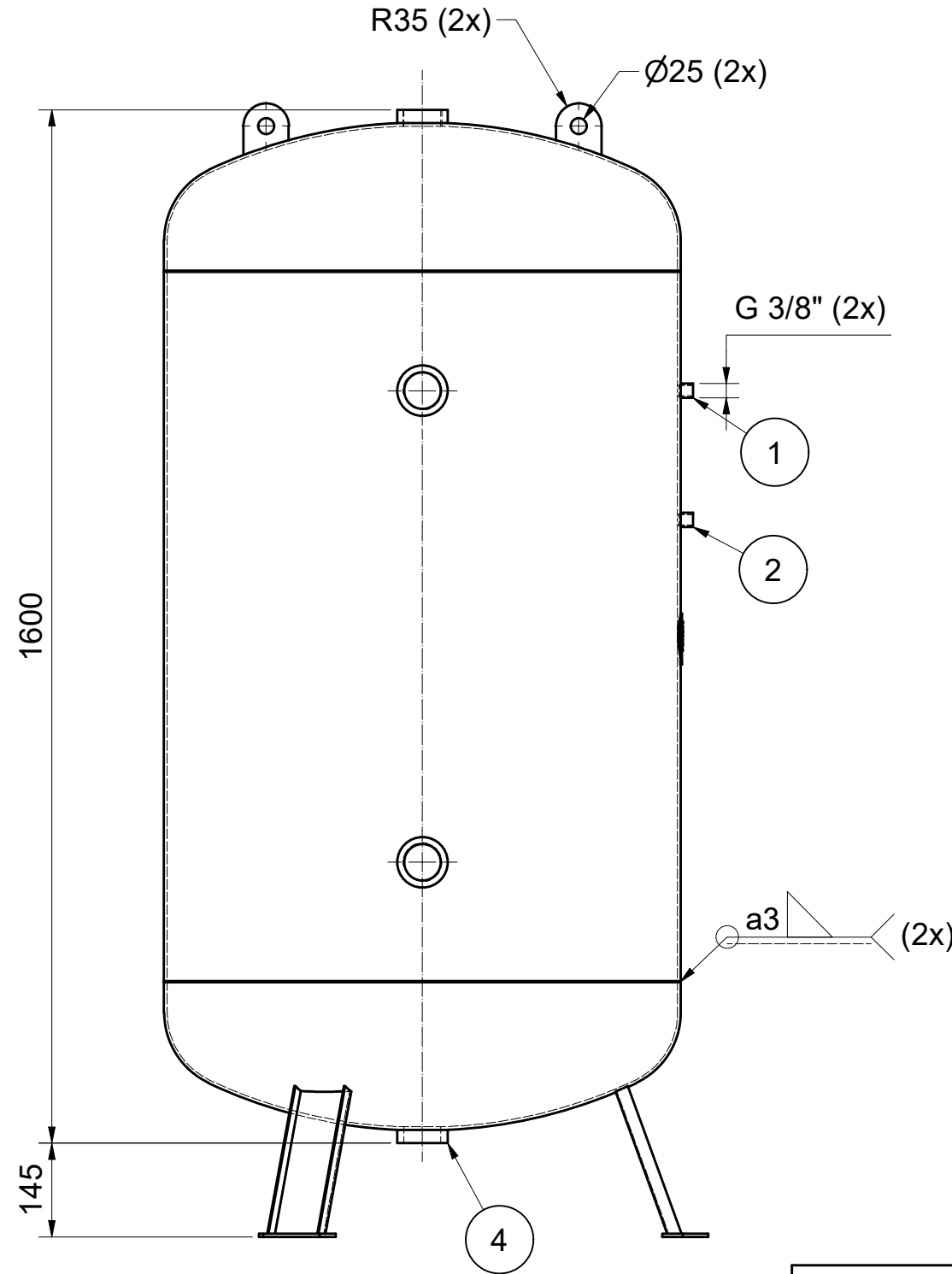
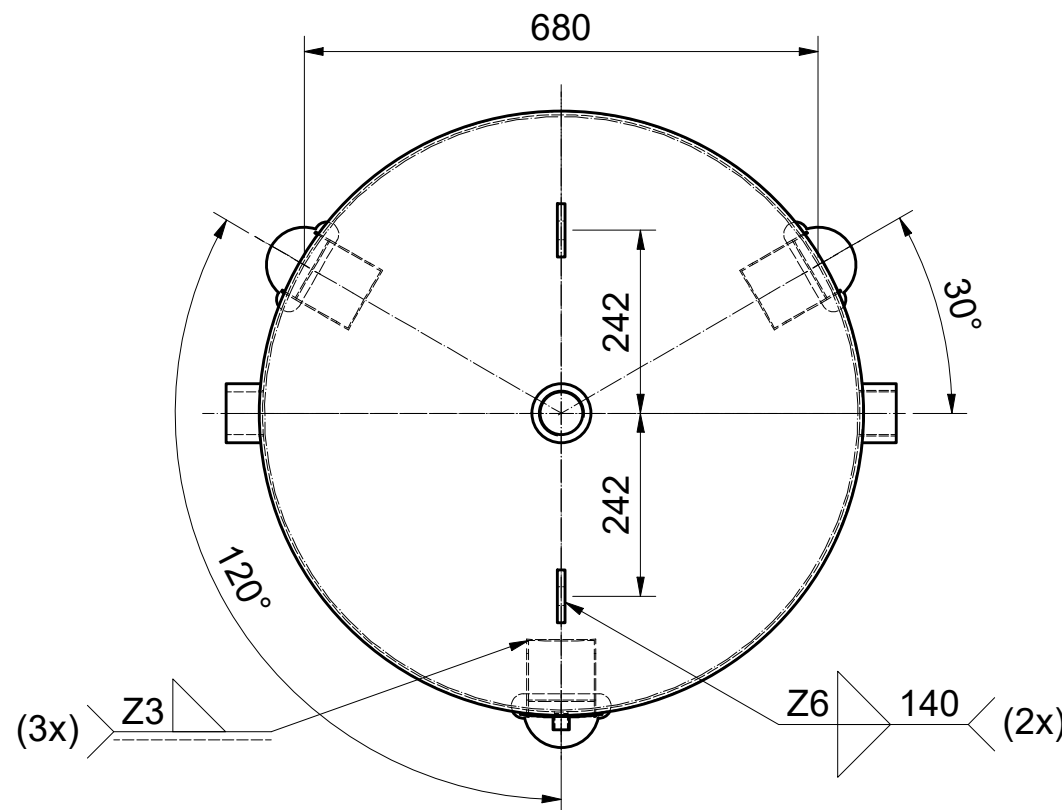
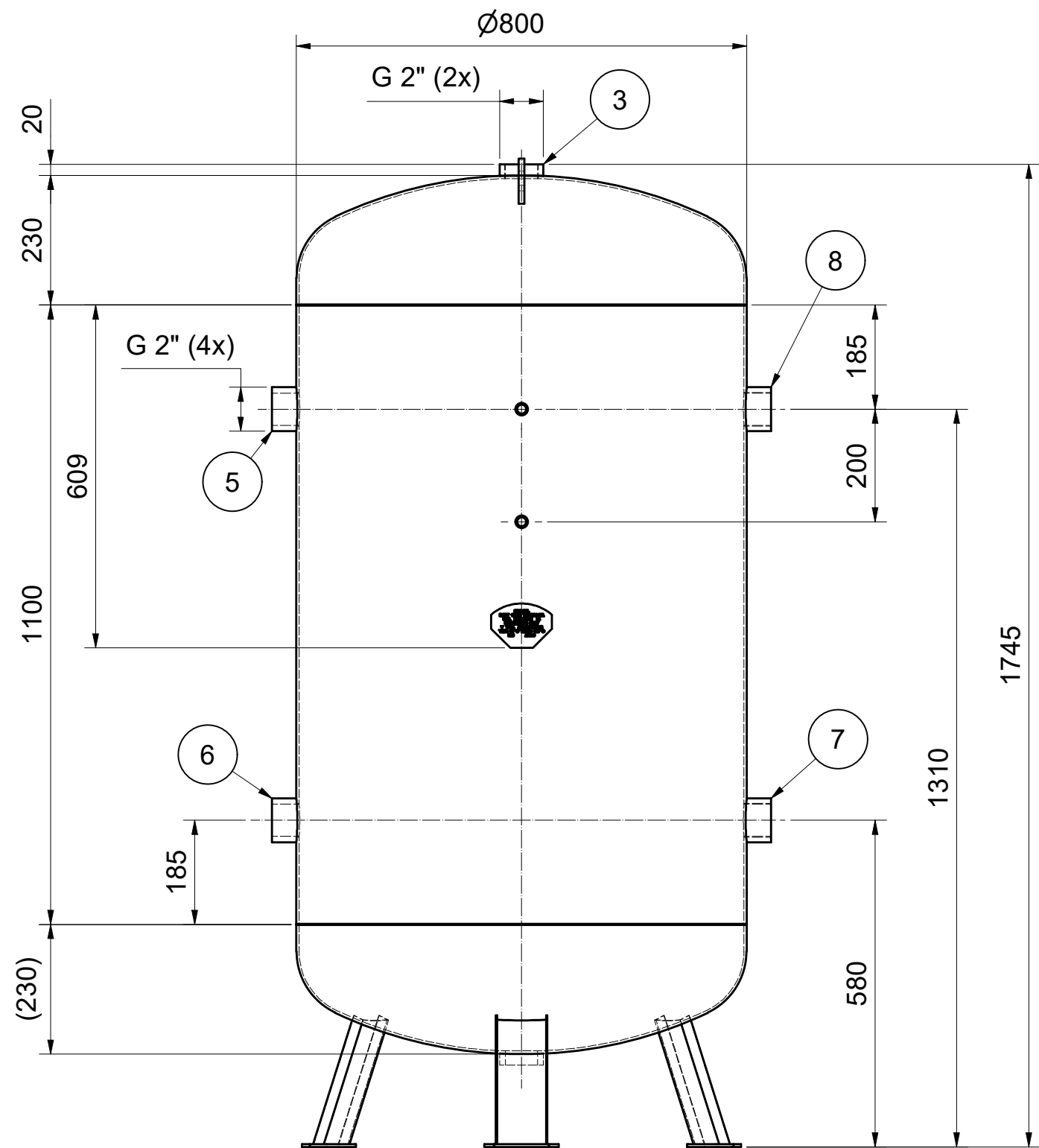


All materials supplied are in compliance with the requirements of the List of Prohibited Substances

CONFIDENTIAL:

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01		CONVERTED TO INVENTOR REFER DN 21300627	08-12-2021	AIR27212_adm
Ed	Position	Modified from	Date	Intr./Appd.



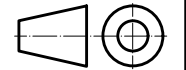
NOZZLE TABLE								
Pos	Detail	Size	de	d	H	h	NOTE	
1	1	G 3/8"	21.5		16	>=10	Pressure Gauge	
2	1	G 3/8"	21.5		16	>=10	Plug	
3	2	G 2"	70	57	25.5		Safety Valve	
4	2	G 2"	70	57	25.5		Drain Hole	
5	1	G 2"	70		25.5	>=10	Plug	
6	1	G 2"	70		25.5	>=10	Inlet Connection	
7	1	G 2"	70		25.5	>=10	Plug	
8	1	G 2"	70		25.5	>=10	Outlet Connection	

NOTES:-
- ALL BURRS AND SHARP EDGES TO BE REMOVED.
- MATERIAL: SEE PART LIST OR EQUIVALENT.
- ALL THREADS AND HOLES TO BE ENSURED AFTER TREATMENT.
- MATERIAL: ACCORDING TO SUPPLIER STANDARD-CARBON STEEL
- SUPPLIER'S STANDARD CLASS
GENERAL TOLERANCES: C-6 SE 03.03/3
WELDING CLASS: ACCORDING TO SUPPLIER STANDARD

Designed, built, tested, certified and marked according European Directive: SPVD 2014/29/EU			
Medium	Air / Aeriform		
Maximum Design pressure	PS	11	bar
Minimum Design temperature	Tmin	-10	°C
Maximum Design temperature	Tmax	120	°C
Volume	V	720	L

8973020372	01
Parent 3D model	Ed . Version 3D

Tolerances, if not indicated, according to:				
ATLAS COPCO STANDARD CLASS				
Name	RECEIVER TANK 720L			Confidentiality Class acc. to 1102 K
Material	SEE DRAWING			Confidential
Treatment	NOT APPLICABLE			INV
	Scale	1 : 10	Family	Compare
	Drawn by	INEEXTsan	Blank nr. .	Replaces
STATUS	Drawing format	Blank wt	- Kg	Finl wt.
	A2			176,069 kg
Des checked.	Prod checked.	Approved.	Date	26/07/2021
Approved				8973020372



Drawing Owner
Transferred from
ITR

Sheet 1 / 1