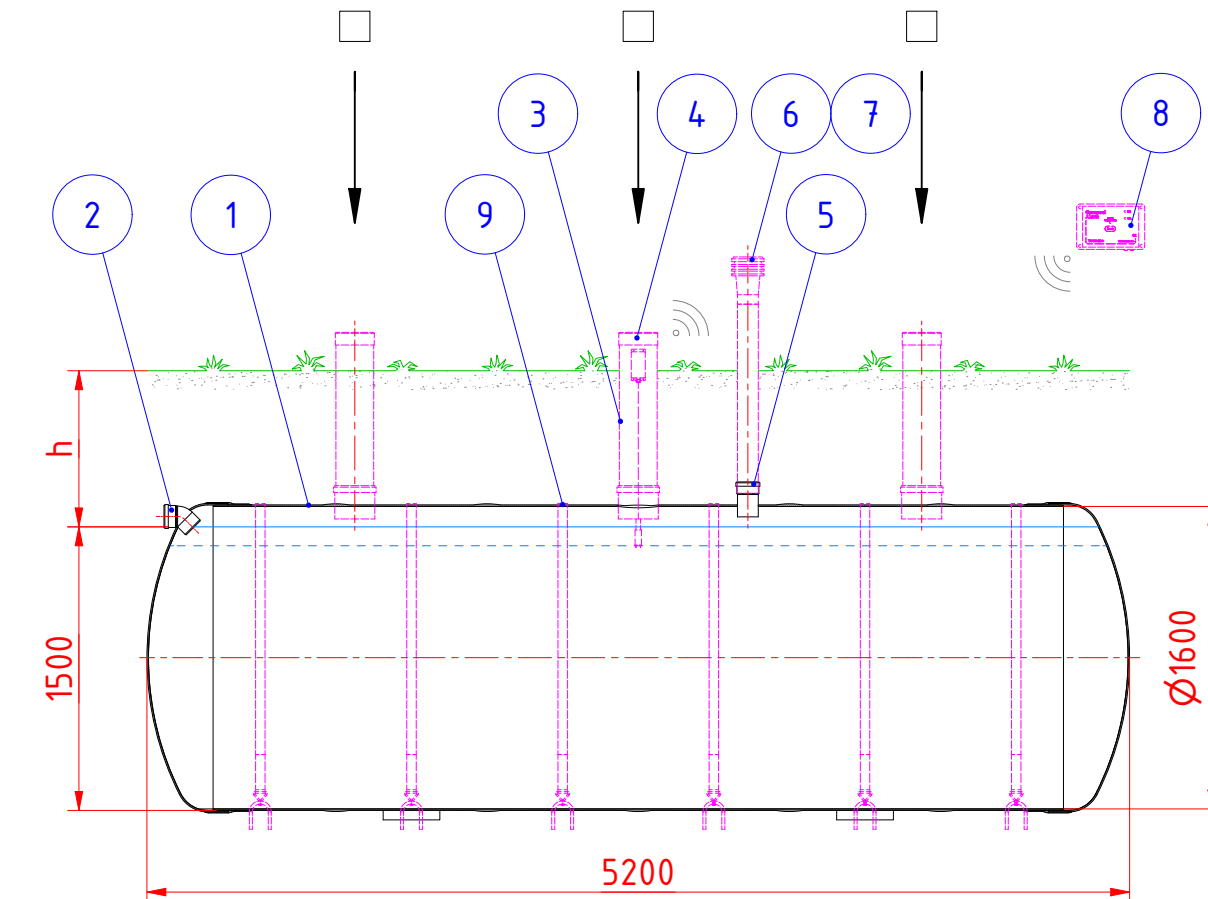
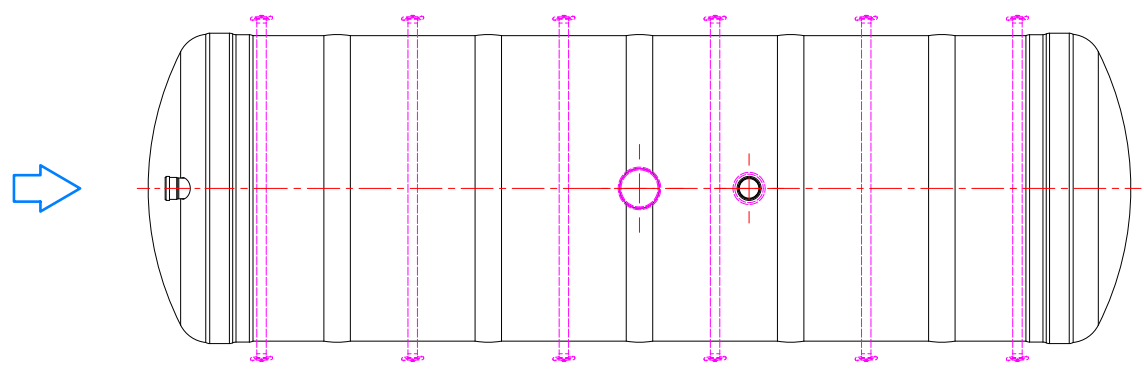
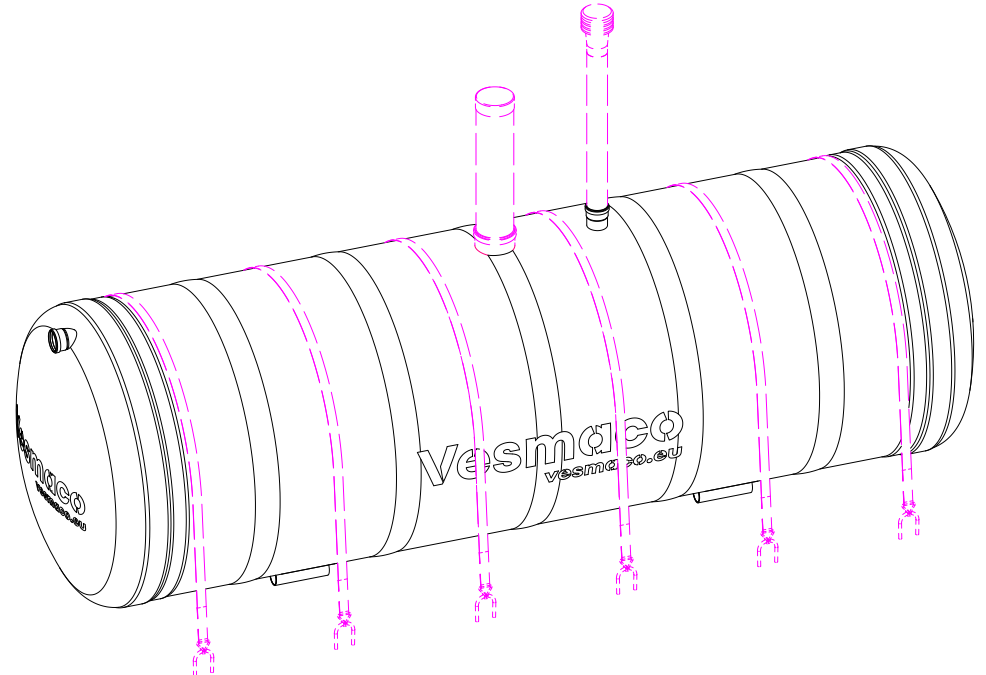


1	2	3	4	5	6	7	8	
A	Mark the location of the maintenance shaft							A
B								B
C								C
D								D
E	Order approval form (to be filled by Vesmaco)							E
Product number				Readiness date				
Approved by (name and signature)								
9	OPTION: Anchor strap with tensioner ☐ (tick if appropriate)			Polyester/GST	L=5,5+0,5 m	(6)		
8	OPTION: High level alarm device ☐ (tick if appropriate)						(1)	
7	OPTION: Ventilation pipe with anti-odour filter ☐ (tick if appropriate)						(1)	
6	OPTION: Ventilation pipe ☐ (tick if appropriate)						(1)	
5	Ventilation pipe connection			PVC	D110	1		
4	Cover (tick if appropriate)						(1)	
Plastic cap ☐			OPTION: Cover (EN 124) – class A15 (1,5 t) ☐ / B125 (12,5 t) ☐ / C250 (25 t) ☐ / D400 (40 t) ☐					
3	Maintenance shaft (tick appropriate box)						1	
Pipe PVC D200, h= 500...1000 mm ☐								
OPTION: Pipe D400, h= 500...1000 mm ☐								
OPTION: Shaft D600, h= 500...1500 mm ☐								
2	Inlet pipe (tick appropriate box)			PVC NAL	D110 ☐ D160 ☐	1		
1	Cesspool MK-10 D1600 L5200			Ø1600×5200 mm			1	
	Glass-reinforce plastic (GRP) "Vesmaco Composite", pH 3-10, heat resistance max 60°C							
	Total volume			10000 l				
Title, Supplementary title					Size	Scale		
Cesspool 10 m ³ D1600 L5200					A3	1 : 40		
Vesmaco				910016100B_MK-10_D1600-L5200_EN				
Vesmaco OÜ Katusepapi 6, 11412 Tallinn, Estonia www.vesmaco.eu				Document type General assembly drawing		Document status Released		
				910016100		Date of issue 15.08.2025	REV B	
						Sheet 1/1		
F	Installation must be carried out in accordance with the Vesmaco installation manuals. Vesmaco reserves the right to make unilateral changes.							F
1	2	3	4	5	6	7	8	