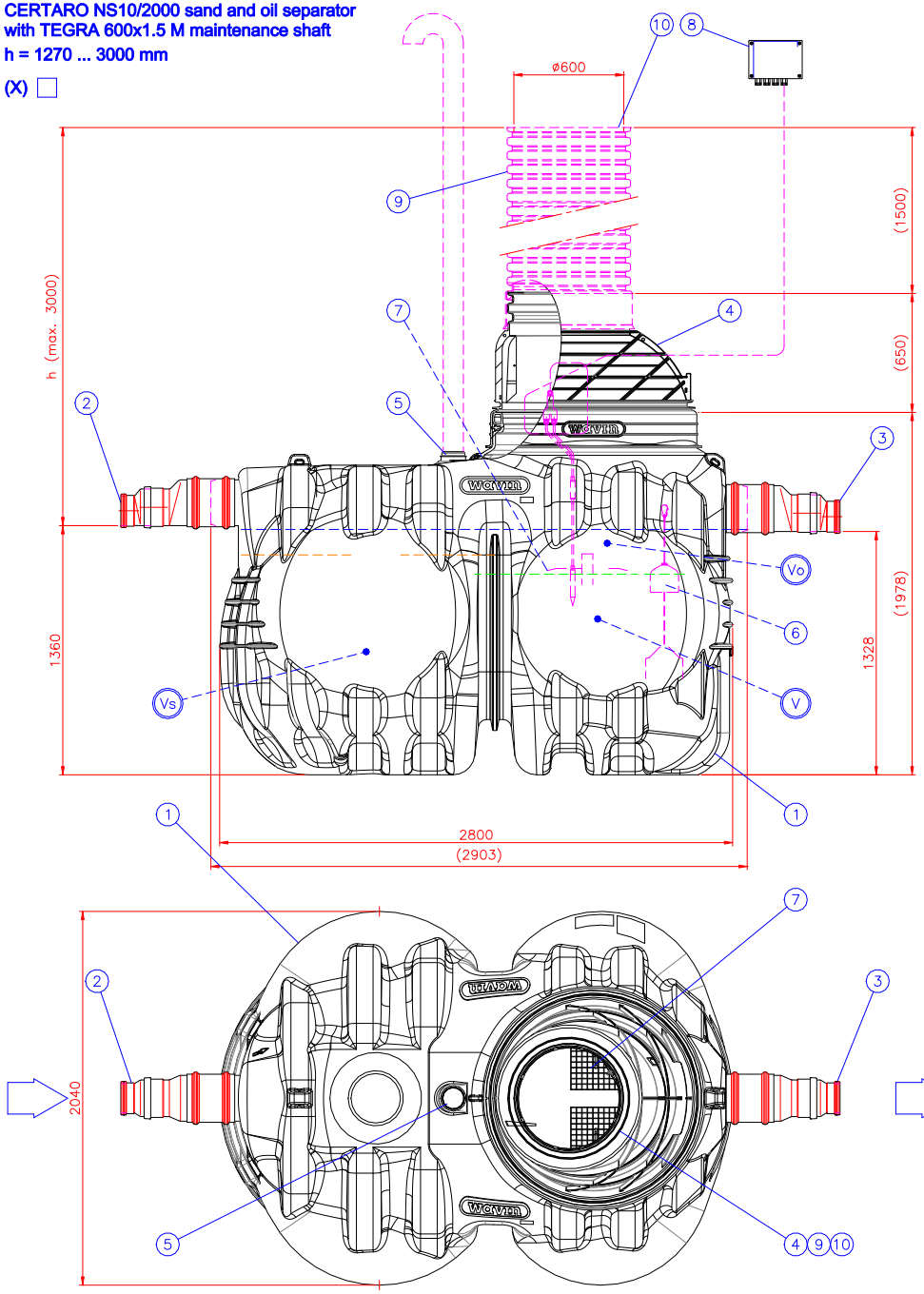
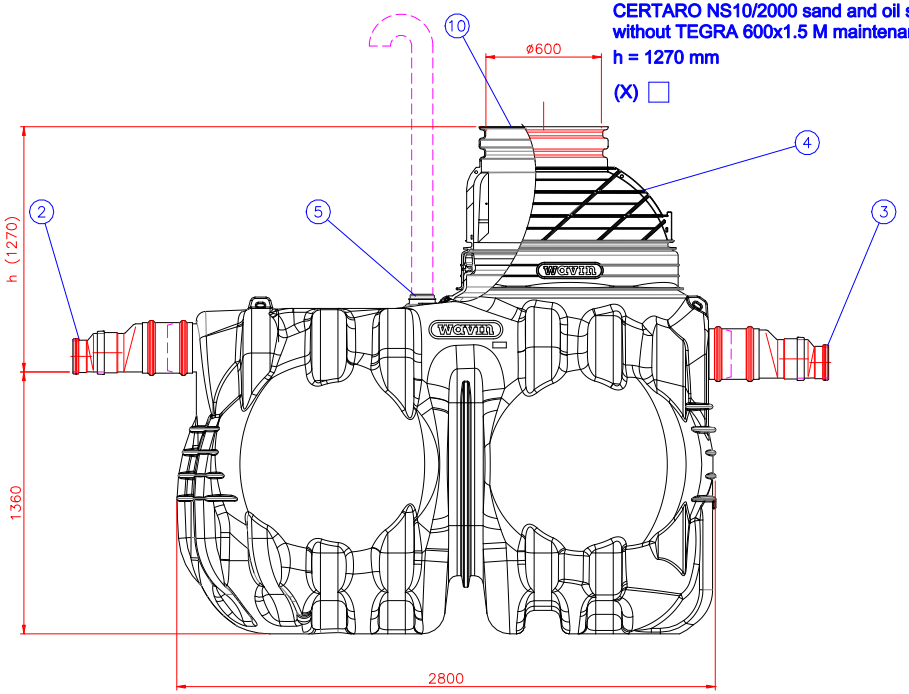
CERTARO NS10/2000 sand and oil separator
with TEGRA 600x1.5 M maintenance shaft
h = 1270 ... 3000 mm

(X) ☐



CERTARO NS10/2000 sand and oil separator
without TEGRA 600x1.5 M maintenance shaft
h = 1270 mm

(X) ☐



Maximum SLW60 (100kN/m²) traffic load if 1,0m hard surface coverage above inlet (water level).
Maximum groundwater level 2,5m above bottom of tank.
Max depth is 3,0m from cover down to inlet (water level).

h = Installation heigth from inlet to ground surface

h = _____ (max. 3000 mm)

Weight 350 kg

10	ACCESSORY: Cover (as needed)		(x)	☐
9	ACCESSORY: TEGRA 600 maintenance shaft with socket and 600 sealing ring height 1500 mm		(x)	☐
8	Alarm system (central unit with oil surface and blockage detection probes)			
7	Coalescence filter unit			2
6	Automatic closure device	D250 (0.85–0.9g/cm3)		1
5	Ventilation outlet	D110		1
4	TEGRA 1000/600 cone	D1100/600 H=650 mm		1
3	Outlet sewer	D160		1
	Spigot D250 with Coupler D250 and reducers D250/200 and D200/160			
2	Inlet sewer	D160		1
	Spigot D250 with Coupler D250 and reducers D250/200 and D200/160			
1	CERTARO NS10/2000 sand and oil separator Flow capacity class–1: 10 l/s Material PE–MD, pH 3–10/Heat endurance max. 50°C	Length of tank: 2800 Height of tank: 1978 Width of tank: 2040		1
	V Total (wet) volume	4550 l		
	Vo Oil storage in filter box: 238 liter and in total:	1040 l		
	Vs Sludge volume	2000 l		

Title: CERTARO NS10/2000 sand and oil separator (3031390)			Drawing type: CUSTOMER DRAWING	
Design by: AL/JS	Approved by: HT 20.04.2018	Drawing no. 23KB16_r	Date: 20.04.2018	Scale:
	Construction site:		Wavin Sweden Kjulamon 6 SE-63506 ESKILSTUNA www.wavin.se wavin.se@wavin.com +46 (0) 16 - 541 0000	

This drawing and the technical information included in the drawing are property of Wavin–Labko.
All the national regulations concerning this product have to be checked before purchase of the product.
Installation have to be done according to installation manual.