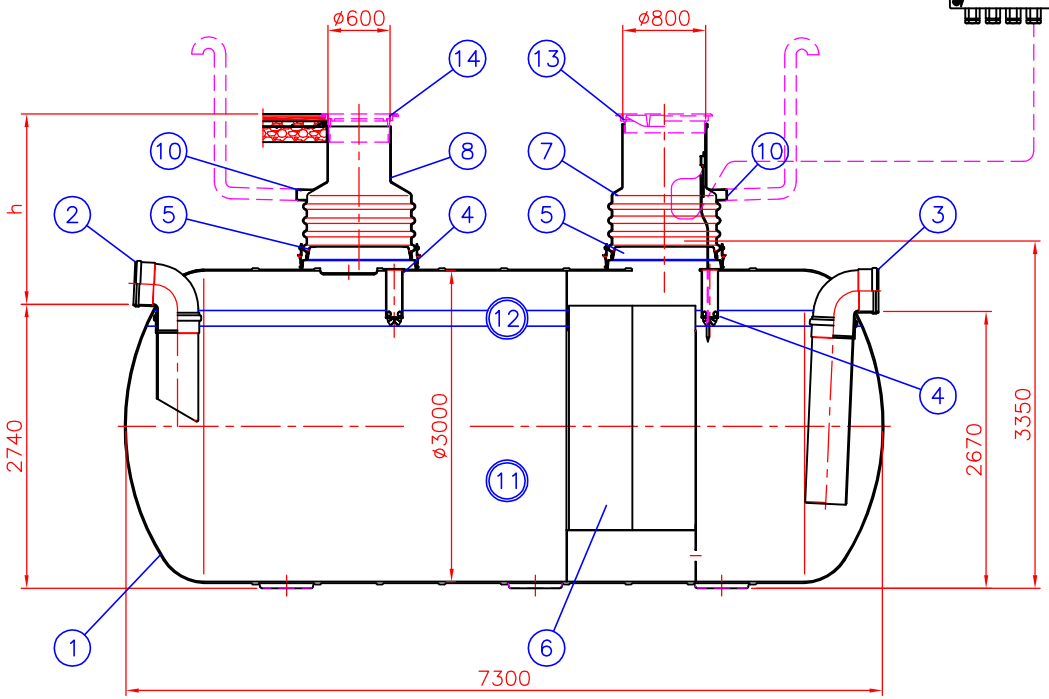
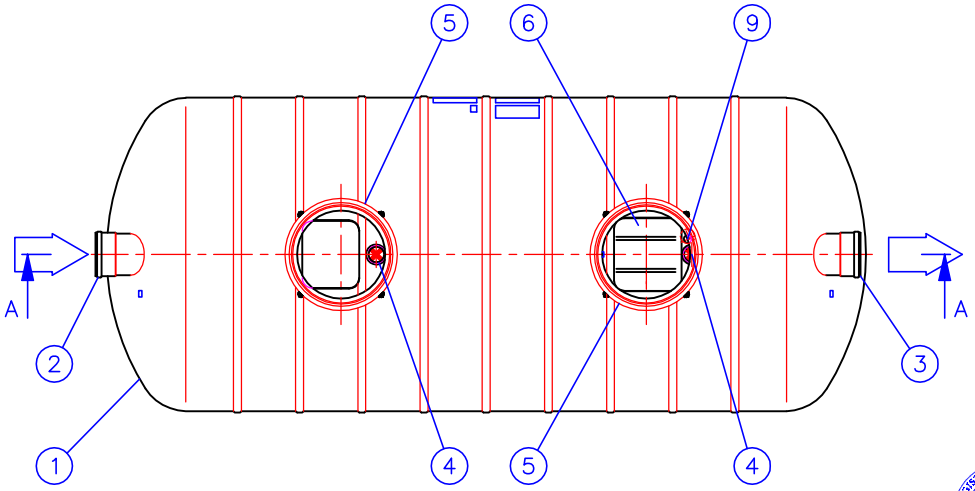
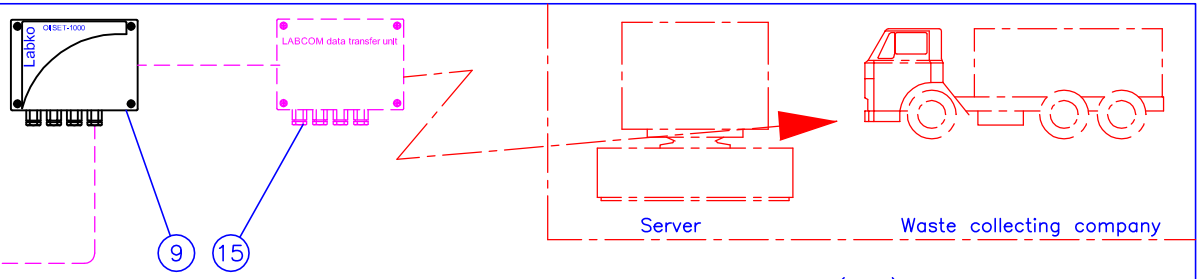
Det. A – A:







h= Separator connection height from ground (mm)

h= _____ mm (Max. 2500 mm)

Max. Flow: 80 l/s
Weight: 2900 kg (without maintenance shaft)

15	ACCESSORY: Labcom Data Transfer Unit. (x) ☐			
14	ACCESSORY: Floating adjustable cover ø600, Standard EN124			
	Cover class A15 (1.5 tn) (x) ☐			
	Cover class C250 (25 tn) ☐			
	Cover class D400 (40 tn) ☐			
	Frame ☐			
13	ACCESSORY: Floating adjustable cover ø800, Standard EN124			
	Cover class D400 (40 tn) (x) ☐			
12	Oil storage volume		2 000 l	
11	Effective volume		41 000 l	
10	Ventilation outlet	PE–MD	D110	2
9	OilSET–1000 oil alarm unit with SET DM/3 probe			1
8	EuroHUK 600 maintenance shaft (as needed), PE–MD plastic (1 pc.)			
	h= Separator connection height from ground (Max. 2500 mm)			
	EuroHUK 600 h 9–13 (x) ☐	PE–MD	h= 900...1300 mm (22 kg)	
	EuroHUK 600 h13–17 ☐	PE–MD	h=1300...1700 mm (38 kg)	
	EuroHUK 600 h17–21 ☐	PE–MD	h=1700...2100 mm (56 kg)	
	EuroHUK 600 h21–25 ☐	PE–MD	h=2100...2500 mm (80 kg)	
7	EuroHUK 800 maintenance shaft (as needed), PE–MD plastic (1 pc.)			
	h= Separator connection height from ground (Max. 2500 mm)			
	EuroHUK 800 h 9–13 (x) ☐	PE–MD	h= 900...1300 mm (25 kg)	
	EuroHUK 800 h13–17 ☐	PE–MD	h=1300...1700 mm (42 kg)	
	EuroHUK 800 h17–21 ☐	PE–MD	h=1700...2100 mm (60 kg)	
	EuroHUK 800 h21–25 ☐	PE–MD	h=2100...2500 mm (84 kg)	
6	Coalescer	PP		14
5	Maintenance shaft installation sleeve	GRP	D1000/1100 mm	2
4	Oil suction pipe	PVC	D160	2
3	Outlet sewer	PVC	D400	1
2	Inlet sewer	PVC	D400	1
1	Material: Glass Reinforced Plastic "Lasa Composit", ø3000, L=7300 mm pH 3–10/Heat resistance 50°C			1

Product:	Title: EuroPEK NS80 Oil separator, Class I (EN858)			Drawing type CUSTOMER DRAWING	
Design by: TP/JS	Checked by:	Approved by: JP 28.01.09	Drawing no. 24QB07de	Date: 28.01.09	Scale:

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.

Approved by customer:

____ / ____. 200__. _____

WAVIN–LABKO
Labkotie 1
FIN–36240 KANGASALA
FINLAND
Tel. +358–(0)20–1285 200
Fax +358–(0)20–1285 280
www.wavin–labko.fi

Construction site:

28.1.2009 15:44:12