



h = Separator connection height from ground surface (mm)
h = _____ (900...2500 mm)

This drawing and the technical information included in the drawing are property of Wavin-Labko Ltd. Authorities' regulations must be known before providing the product. Products must be installed according to installation instructions.

V	Storage volume of sand and sludge		6500 l		
6	ACCESSORY: SandSET-1000 Sludge Alarm Device with SET/S2 probe (x) []				
5	ACCESSORY: Floating adjustable cover Ø600, standard EN124 (1 pc)				
	Cover class A15 (1.5 tn) (x) []		Part no. 3322 050		
	Cover class C250 (25 tn) []		Part no. 3322 054		
	Cover class D400 (40 tn) []		Part no. 3322 056		
	Frame (x) []		Part no. 3325 010		
4	Ventilation pipe (as needed)	PE	D110	1	
3	EuroHUK 600 maintenance shaft (as needed)			1	
	h = Separator connection height from ground (max. 2500 mm)				
	EuroHUK 600 h 9-13 (x) []	PE-MD	h=900...1300 mm		
	EuroHUK 600 h13-17 []	PE-MD	h=1300...1700 mm		
	EuroHUK 600 h17-21 []	PE-MD	h=1700...2100 mm		
	EuroHUK 600 h21-25 []	PE-MD	h=2100...2500 mm		
2	Inlet / outlet sewer (as needed)			1/1	
	D110 (x) []	D160 []	D200 []	D250 []	D315 []
1	Material: Glass Reinforced plastic (GRP) "Lasa Composit", Ø1600, L=4000 mm pH 3-10/Heat resistance 50°C			1	

Product: EuroHEK 6500 Sand and sludge separator Drawing type: CUSTOMER DRAWING

Design by: TA/TL Approved by: HT 03.07.2009 Drawing no: 16GB02ae Date: 03.07.2009 Scale (A4): 1:40



WAVIN-LABKO Ltd.
Labkotie 1
FIN-36240 KANGASALA
FINLAND
puh. +358 020 1285 200
fax. +358 0201285 280

Construction site: