



Declaration of Performance refer to EU BauPVO 305/2011

1 DoP Reference number	ST/G1/5010		
2 Product description	Separator for light liquids Oleotop plus		
3 Product specification: (Numbers or Specification of product)	Oleotop plus NS x SF y (see following page)		
4 Intended use	Light liquid removal from waste water to protect drainage systems and surface water		
5 Manufacturer	ACO Beton GmbH Mittelriedstraße 25 D-68642 Bürstadt		
6 Authorised representative	Irrelevant		
7 Assessment and verification of constancy of performance	System 3 and System 4		
8 Relevant harmonised standard	DIN EN 858-1:2005 + DIN EN 858-2:2003 + DIN EN 13501-1:2007		
9 First year of CE marking	2006		
10 Notified body	System 3 – Reaction to fire: NB-Nr. 1508		
11 Type test report reference number	Irrelevant		
12 Essential characteristics	Main features	DIN EN 858-1	Performance
	Reaction to fire	6.2.8	E
	Fluid resistant	6.3.2	pass
	Effectiveness	4, 6.3.1, 6.3.3 – 6.3.8, 6.5	pass
	Load-bearing capacity	6.4	pass
Durability	6.2	pass	
13 Specific technical documentation (article 37/38)	Installation manual		
14 Other information	–		

The performance of the product according to No. 2 and 3 is conform to the declared performance in No 12. The manufacturer only is responsible for the creation of this declaration of performance according to No. 5. Signed for and on behalf of the manufacturer.

Bürstadt, 25th June 2013

Sven Schrothe
Managing Director





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Information accompanying the CE marking

ACO Beton GmbH Mittelriedstraße 25 68642 Bürstadt
06
DIN EN 858-1
separator systems for light liquids Oleotop plus class I with integrated sludge trap
Material: concrete Installation parts: stainless steel and PE-HD Interior coating: Steopox 246 or interior lining: PE-HD

Overview of the CE marked separator systems for light liquids

Type Oleotop plus

NS (x)	SF (y)	Sludge trap- volume (l)	Oil storage capacity (l)	Ø D (mm)
3-6	600	362	350	1500
6	2500	1317	350	1500
8-10	2500	1292	520	2200
8-10	5000	2662	520	2200
15	3000	1502	638	2200
15-20	5000	2509	638	2200
20	4000	2015	638	2200
20	6000	3003	638	2200
30	6000	2949	835	2670

