



Declaration of Performance

1 DoP Reference Number	ST/E1/0011
2 Product Description	ACO Q-Ceptor Class 2- separator system for light liquids
3 Product Serial Number(s)	34505, 34506, 34507, 34508, 34515, 34516, 34517, 34518, 34565, 34566, 34567, 34568, 34575, 34576, 34577, 34578
4 Intended use	Separate light liquids from wastewater to protect sewerage systems and surface water
5 Manufacturer	ACO Technologies PLC ACO Business Park, Hitchin Road, Shefford Bedfordshire, SG175TE United Kingdom
6 Authorised Representative	Not Applicable
7 Assessment and verification of constancy of performance	System 3 and 4
8 Relevant Harmonised Standard	EN 858: - 1 2002 and 2 2003
9 First year of CE Marking	2013
10 Notified Body that performed Type Test	0833
Type Test Report Reference No.	327454 - Fire Resistance, EN858_Matrix_N307, 7391413-01, 7391413-02, 7391413-03, 7391413-04, ACO Q-Ceptor NSB3 Class 2_12_05_2010, ACO Q-Ceptor NSB10 Class 2_12_05_2010
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12 Essential Characteristics	Declared performance
1. Reaction to Fire	E-d0
2. Liquid Tightness	No Leakage
3. Effectiveness	< 100 ml
4. Load bearing capacity	NPD *
5. Durability	> 70%
13 Specific Technical Documentation (Article 37/ 38)	Not Applicable * Installed as per manufacturers instructions

The performance of the product(s) identified in points 2 and 3 is in conformity with the declared performance in point 12.
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 5.

Signed for and on behalf of the Manufacturer by

Richard Hill
Managing Director
ACO Technologies PLC
10/06/2013