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EC CONFORMITY DECLARATION

CE

The manufacturer:

TRAIDENIS UAB Pramonės str. 31B, LT-62175 Alytus, Lithuania

It is hereby declared that the product – NGP TYPE OIL SEPARATOR WITH A COALESCING FILTER AND AUTOMATIC CLOSURE DEVICE is intended for cleaning rain and process wastewater from oil products, and conforms to the requirements of the following standards, and is classified as the Class I Coalescing Oil Separator:

- LST EN 858-1:2002, LST EN 858-1:2002/A1:2004 (principles of product design, performance and testing, marking and quality control);
- LST EN 858-1:2003 (selection of nominal size, installation, operation and maintenance)

Characteristics	Testing procedure	Test results/reports	Evaluation
Vacuum testing	LST EN 12566-3:2007 and LST	Test report No 15-6/07	Pass
	EN 976-1	Construction laboratory UAB	
Water tightness	LST EN 12566-3:2007	Test report No 15-6/07	Pass
	Annex A.3	Construction laboratory UAB	
Pedestrians' load on the	LST EN 976-1, Article 6.8	Test report No 15-3/07	Pass
gelcoated lid	LST EN 12566-3, Annex C.5	Construction laboratory UAB	
Determination of Alfa-	LST EN 978:1997	Test report No 2007/T510	Pass
and Beta-coefficient		Traidenis UAB	
Body material	LST EN 12566-3 Article 6.5.6	Test report No 15-6/07	Pass
		Construction laboratory UAB	
		Glass reinforced plastic (GRP)	
Leak proof of automatic	LST EN 858-1:2002	No 2009/T362 Traidenis UAB	Pass
closure device			
Oil separator efficiency	LST EN 858-1:2002	Test report No 03-06/09, Traidenis UAB	Pass
	LST EN 858-2:2003		

The testing of the NGP Type Oil Separator has proved the following:

Product description

The separator consists of tree chambers. The flow of wastewater firstly enters the first chamber, the settlement tank where the water is stabilised and the particles of big hydraulic size settle down. From the settlement tank the wastewater enters the second chamber where the minor particles of soluble oil containing in the water join together, with a help of the coalescing fil7ter, into bigger particles which reach the water surface quicker. Then the wastewater enters the third settlement tank, from which the water cleaned up to oil product content of 5 mg/l, flows out.

Traidenis UAB Managing director 02-07-2009

Traidenis DOKUMENTAM

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