

### Oleopator P / Oleopass P

Light liquid separator – Class I / round design – polyethylene (LLD-PE) / for below ground installation

#### Herewith the manufacturer:

- ACO Passavant GmbH  
Ulsterstraße 3  
36269 Philippsthal

#### Declares that the machinery:

- Oleopator P / Oleopass P

#### Complies with the guideline:

- 2006/42/EC Machinery Directive

#### The devices comply with the additional guidelines:

- 2006/95/EC Low Voltage Directive

#### The following harmonized Standards have been applied:

- EN 858 Issued February, 2005
- DIN 1999-100 Issued October, 2003

#### The following authority is involved:

- LGA – Würzburg, Germany  
Official test report No. 7310434-01 (NS 3)  
Official test report No. 7310434-02 (NS 6)  
Official test report No. 7310434-03 (NS 8 and 10)

#### Comment:

- The machinery causes the separation of light liquids from wastewater due to gravity and coalescence processes. The origin of light liquids is mineral liquids with density up to  $0.9 \text{ g/cm}^3$  which are not soluble or hardly soluble and saponifiable. Stable emulsions are excluded.

#### Representative for documents:

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#### Philippsthal, 01.02.2011

- Mr. Ralf Sand



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