

# DECLARATION OF CONFORMITY

No. VDL/  
016-05/3935-2026

1. Unique Identification Code: SGPE05-NS
2. Product Type: Grease separator made of PE with a flow rate of 0.5 l/s
3. Usage: The polyethylene grease separator with a flow rate of 0.5 l/s is used to clean wastewater contaminated with fats, allowing the treated water to be reintroduced into the natural cycle, protecting both the environment and the sewage system.
4. Manufacturer:: FOP YAVOROSKYI ROSTYSLAV EDUARDOVYCH
5. Authorized Representative: Vodaland Balkan SRL, Bucharest
6. Compliance is demonstrated with reference to: RI-25.05.186
7. Product Performance:

Characteristics	Declared Performance	Technical Specifications
<b>Fire reaction</b>	E	SR EN 1825-1:2005
Liquid tightness	Watertight (no water leakage)	SR EN 1825-1:2005
Efficiency	0,332 mg/l	SR EN 1825-1:2005
Load resistance	F=2,5 kN	SR EN 1825-1:2005
Density (material density)	0,9508 g/m <sup>3</sup>	SR EN 1825-1:2005
Elongation	552,52 (average elongation)	SR EN 1825-1:2005
Melt flow index	3,844 g/10min (average melt flow index)	SR EN 1825-1:2005

*Name and address of the laboratory that conducted the tests:*

ICECON TEST, Soseaua Pantelimon nr 266, Bucharest

**This declaration of conformity is issued under the sole responsibility of the manufacturer identified at point 4.**

**Signed on behalf of and for the manufacturer by:**

**NEGRU DOREL - Administrator**

18-05-2026 - Bucharest

