

DECLARATION OF PERFORMANCE

No. RI-22.08.284

According to EU REGULATION No. 305/2011

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| 1. Unique identification code of the product-type: | OB1-3/15 - Oil and sand separator VODALAND OilBase100, 3l/s (15l/s bypass), D=1200, H=1515mm, fiberglass, with sludge trap and locking device |
| 2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4): | Dimensional oil separator range in fiberglass with nominal debit between 3l/s up to 50l/s |
| 3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer: | Separators of light liquids are applicable to light liquids separation plants when the latter are separated from wastewater by gravity and / or coalescence |
| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer: | LLC «FIBERICA» 18028 Ukraine, Cherkasy city, Rizdvyana Street, 290; tel. +38(098)8265792 |
| 5. Name and contact address of the authorised representative: | VODALAND BALKAN S.R.L. village Dragomiresti Deal, Comuna Dragomiresti Vale, Aleea Connstanza no. 23, A1 Business Park, Unit L3-L4, Bucharest-Pitesti, Ilfov, Romania |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: | Systems for the separation of light liquids from wastewater by gravity and/ or by coalescence |
| 7. Harmonized standard: | Testing Laboratory ICECON S.A. (Bucharest, 266 Sos. Pantelimon, district 2, postal code 021652, CP 3-33). Accreditation certificate LI 1248 according to SR EN ISO/IEC 17025:2018. Issued Test protocol Nr.RI-22.08.284 of 14.11.2022 |
| 8. Declared performance: | |

Essential characteristics	Performance	Harmonized technical specification
Fire reaction class	E	SR EN 858-1:2002/A1:2005
Liquid tightness	No water loss or leakage has been observed	
Efficiency	1,456 mg/l	
Light liquids Separator class	I	
Resistance under load	147,4 kN	

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

CEO
NEGRU DOREL

(signature)

22.02.2023
Romania, Bucharest