

DECLARATION OF PERFORMANCE

No. EN12566-1-GRP-00KU20



11

1. Unique identification code of the product-type: **Glass reinforced plastic made Labko SAKO Septic tank**
2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4): **SAKO 4000 – 20000**
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: **Treatment of domestic wastewater**
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant Article 11(5):

Wavin-Labko Oy,
Visiokatu 1
33720 Tampere, Finland
Tel. +358 20 1285 200
Fax: +358 20 1285 280
Email: info@wavin-labko.fi

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: **System 3**
7. In case of the declaration of performance concerning a construction product covered by a harmonized standard: **Danish Technological Institute DTI, notified body number 1235, performed product type testing for effectiveness of treatment, watertightness and durability under system 3 and issued the test reports "449316/2011" and " Bundfældningstank – overensstemmelse med Spildevandsbekendtgørelsen nr. 1587 15/12-2010"**
9. Declared performance

Essential characteristics	Performance	Harmonized technical specification
Effectiveness of treatment (hydraulic efficiency)	2,0 g of beads	EN 12566-1:2000 + A1:2003
Nominal capacity (treatment capacity)	NPD	
Watertightness	Pass	
Structural behavior (crushing resistance and maximum load deformation)	NPD	
Durability	Pass	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. 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:

Tampere 15.9.2014

Timo Sarlin, Managing Director
 Wavin-Labko Oy