

ACCREDITATION CERTIFICATE

No. LA.01.103

Lithuanian National Accreditation Bureau hereby certifies that

complies with the requirements of

**Wastewater treatment plant testing laboratory of
Joint stock company “Statybos produkcijos
sertifikavimo centras”**

LST EN ISO/IEC 17025:2018

legal entity: Uždaroji akcinė bendrovė Statybos produkcijos sertifikavimo centras
legal entity code: 110068926

and is competent to perform:

**tests of small wastewater treatment plants (accreditation scope table 1)
assessment and verification of performance of small wastewater treatment plants according to
requirements of Regulation (EU) No 305/2011 of the European Parliament and of the Council
(accreditation scope table 2)**

The scope of accreditation below is an integral part of this certificate. Locations of the conformity assessment body are specified in the scope of accreditation

Initial accreditation date: **2010-06-03**

Certificate issued / valid since: **2025-05-18**

Version of: **2025-04-30**

Expiry date: **2030-05-17**

Director



DALIA BALEŽENTĖ

The certificate may be changed, its validity suspended or withdrawn by the decision of the National Accreditation Bureau. Information on the actual data of accreditation certificates may be verified at nab.lrv.lt



Wastewater treatment plant testing laboratory of Joint stock company „Statybos produkcijos sertifikavimo centras“,
accredited in accordance with **LST EN ISO/IEC 17025:2018**

Location of the conformity assessment body

Kiemelių str. 36, Maišiagala, LT-14242 Vilniaus district, Lithuania

Table 1

Materials or products tested	Component, parameter or characteristic to be tested	Reference number of the document specifying test methods, clause (if relevant)	Techniques, methods and/or equipment used (where appropriate)
Small wastewater treatment plants for up to 50 PT. Prefabricated septic tanks		LST EN 12566- 1:2000 LST EN 12566- 1:2000/A1:2004	
	Structural behaviour test	5.2.4 cl., Annex D, except D.2 ir D.3	Mechanical-physical
	Watertightness test	5.3 cl., Annex A	Crushing by filling of gravel in the pit
	Capacity test	5.4 cl., Annex A	Mechanical-physical
	Hydraulic efficiency test	5.5 cl., Annex B	Engineering technological
	Durability	5.8 cl.	Mechanical-physical
Small wastewater treatment plants for up to 50 PT. Packaged and/or site assembled domestic wastewater treatment plants		LST EN 12566- 3:2005+A2:2013	
	Influent and effluent sampling	Annex B, B.3.5 cl.	Automated method
	Structural behaviour test	6.2 cl., Annex C, except C.2 and C.3 cl.	Mechanical-physical. Crushing by filling of gravel in the pit
	Treatment efficiency test	6.3 cl., Annex B, except B.4 cl.	Calculation method
	Watertightness test	6.4 cl. and Annex A.2	Mechanical-physical. Water test
		6.4 cl. and Annex A.3	Vacuum test
	Durability	6.5 cl.	Mechanical-physical

Materials or products tested	Component, parameter or characteristic to be tested	Reference number of the document specifying test methods, clause (if relevant)	Techniques, methods and/or equipment used (where appropriate)
Small wastewater treatment plants for up to 50 PT Prefabricated treatment units for septic tank effluent		LST EN 12566-6:2013	
	Influent and effluent sampling	Annex A A.2.5 cl.	Automated method
	Structural behaviour test	6.2.2 cl., 6.2.3 cl.	Mechanical-physical. Crushing by filling of gravel in the pit
	Secondary treatment efficiency test	6.3.2 cl., Annex A, except Annex A.3	Calculation method
	Micro-organism reduction	6.3.3 cl.	Calculation method
	Watertightness test	6.4 cl.	Mechanical-physical
	Durability	6.6.2 cl., 6.6.3 cl., 6.6.4 cl.	Mechanical-physical
Small wastewater treatment plants for up to 50 PT. Prefabricated tertiary treatment units		LST EN 12566-7:2013	
	Influent and effluent sampling	Annex A, A.2.5 cl.	Automated method
	Structural behaviour test	6.2.2 cl., 6.2.3 cl.	Mechanical-physical. Crushing by filling of gravel in the pit.
	Tertiary treatment efficiency test	6.3.2 cl., Annex A, except A.3 cl.	Calculation method
	Watertightness test	6.4 cl.	Mechanical-physical
	Durability	6.6.2 cl., 6.6.3 cl., 6.6.4 cl.	Mechanical-physical

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Locations of the conformity assessment body

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Table 2			
Decision	Product family, product/ Intended use	System*	Technical specification
Regulation (EU) No 305/2011 Construction products			
97/464/EB	Waste water engineering products outside buildings (1/3): Kits and elements for waste water treatment plants and on-site treatment equipment Septic tanks (to be used outside buildings, for rain water, faecal and organic effluents).	Testing Laboratory System 3	EN 12566-1:2000/A1:2003
			EN 12566-3:2005+A2:2013
			EN 12566-6:2013
			EN 12566-7:2013

* System for evaluating and checking the constancy of operational properties

Note. In case of any discrepancies, ambiguities or disputes regarding the subject matter content between the English and Lithuanian versions of the document, the Lithuanian version shall prevail.

The accreditation certificate is signed with a qualified electronic signature as an attachment to the order of the Director of the National Accreditation Bureau, by which it was approved