



VĮ STATYBOS PRODUKCIJOS SERTIFIKAVIMO CENTRAS  
Linkmenų str. 28, LT-08217 Vilnius, Lithuania  
Notified body No. 1397



BANDYMAI  
ISO/IEC 17025

LIETUVOS  
NACIONALINIS  
AKREDITACIJOS  
BIURAS

Nr. LA. 01.103

**Waste water treatment plant laboratory**

TEST REPORT No. 1397-CPR-160/A\_s  
EN 12566-1:2000 and EN 12566-1:2000/A1:2003  
Nominal capacity

2016-05-16

1. CLIENT: Novewater OÜ, reg. Nr.12171528, Suur – Sõjamäe 27c, Tallinn 11415, Estonia, contract No. NVI-88\_2016 at 2016-03-30.
2. MANUFACTURER: Novewater OÜ, reg. Nr.12171528, Suur – Sõjamäe 27c, Tallinn 11415, Estonia.
3. SAMPLE: Small wastewater treatment plant (SWWTP) ST5. Material – Glass reinforced plastic (GRP).
4. SAMPLE DELIVERY DATE: 2016-03-29.
5. TESTING LOCATION, ADDRESS AND DATE:
  - Wastewater treatment plant laboratory Maišiagala, Vilnius district.
  - The date 2016-04-06.
6. SAMPLING: Sampling was made by the Client. Sampling report No. 081-Novewater.
7. IDENTIFICATION OF THE METHOD USED:  
The test made according to EN 12566-1:2000 and EN 12566-1:2000/A1:2003 *Small wastewater treatment systems for up to 50 PT – Part 1: Septic tanks. Clause 5.4 and Annex A Clause A1. Nominal capacity test.*
8. TEST SPECIFICATIONS:  
The septic tank was filled to the outlet level with clean water. The volume of water recorded in liters with an accuracy of <1%.  
Ambient temperature during the test: 16 °C  
Water temperature: 10 °C
9. TEST RESULTS: 4,785 m<sup>3</sup> (4785 liters).
10. ASSESSMENT: No requirements for the performance in the standard.

*The test results relate only to the items tested.*

Head of laboratory

Arnas Danila

Director

Robertas Encius

