



TECHNICKÝ A SKÚŠOBNÝ ÚSTAV STAVEBNÝ, n. o.  
BUILDING TESTING AND RESEARCH INSTITUTE, Slovak Republic  
Studená 3, 821 04 Bratislava

Product Certification Body – Accredited according to EN 45011



Reg. No. 004/P-016

## PRODUCT CERTIFICATE

**No. 00001/TSUS/Y/2014**

of 15 January 2014

Product: **Wastewater treatment systems**  
Product types: **ATC-P 6, ATC-P 8, ATC-P 10, ATC-P 12**  
Manufacturer: **AUGUST IR KO**  
**Juodasis kelias 104A, LT-11307 Vilnius, Lithuania**  
Identification number of company: 440  
Manufacturing plant: **AUGUST IR KO**  
**Juodasis kelias 104A, LT-11307 Vilnius, Lithuania**  
Identification number of company: 440

The certification of the product has been carried out in accordance with procedures of the Accredited Product Certification Body of the Institute. The Certificate hereby

**certifies that the following characteristics of the product:**

Effectiveness of treatment (treatment efficiency) - BOD: 95,8 %, COD: 91,7 %, TSS: 95,5 %, NH<sub>4</sub>-N: 98,1 %, Treatment capacity (nominal designation), Watertightness, Crushing resistance (load bearing capacity), Durability —

**are in conformity with standards and regulations as follows:**

STN EN 12566-3+A1: 2009 Small wastewater treatment systems for up to 50 PT. Part 3: Packaged and/or site assembled domestic wastewater treatment plant —

**Purpose and conditions of the use of the product:** Small wastewater treatment plants ATC-P are used for the treatment of raw domestic wastewater. —

This certificate is issued on the basis of the Report of product certification No. 00001/TSUS/Y/2014 of the 15 January 2014.

The validity of the Certificate is since: **15 January 2014 and the Certificate remains valid for an unlimited period, provided the audit testing is carried out by the Certification Body at least once within one year period.**

**Note:**

The Certificate can be copied solely as a whole, the consent of the Certification Body is required for copying only a part hereof. The misuse of this certificate will the Certification Body affect according to the provisions of relevant laws.



  
Ing. Daša Kozáková  
Head of Certification Body

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