



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 %, NH₄-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. —

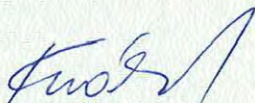
This certificate is issued on the basis of the Report of product certification No. 00001/TSUS/Y/2014 of the 15 January 2014.

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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