



INSTITUTE FOR TESTING AND CERTIFICATION
ZLÍN - CZECH REPUBLIC

TESTIMONIAL No. 19 010

confirms that the product

**Universal rain drum (rain pipe sand trap)
type AGV1, AGV2, AGV3, AGV4**

manufactured by

**Alca PLAST, s. r. o.
Biskupský dvůr 2095/8,
110 00 Praha 1 – Nové Město
Czech republic**

production site:

Lanžhotská 27, 690 02 Břeclav

possesses characteristics as follows

Technical characteristics	Measuring unit	Value obtained	Ascertainment procedures (test methods)
Flow rate through rain drum ¹⁾	l/s	7,1	ČSN EN 1253-2, subclause 5.5.2
Flow rate through rain drum ²⁾	l/s	8,8	ČSN EN 1253-2, subclause 5.5.2
Flow rate through rain drum ³⁾	l/s	7,0	ČSN EN 1253-2, subclause 5.5.2

- ¹⁾ The test was carried out on a universal rain drum (rain pipe sand trap), type AGV2, 300 x 155/125 mm, plastic, straight, black colour.
- ²⁾ The test was carried out on a universal rain drum (rain pipe sand trap), type AGV3, 300 x 155/110 mm plastic, side, black colour.
- ³⁾ The test was carried out on a universal rain drum (rain pipe sand trap), type AGV4, 300 x 155/125/110 mm, plastic, straight, black colour.

The Testimonial is being issued on the basis document as follows:

- Test Report No. 313500951-01 issued by the accredited laboratory ITC, a. s. Zlín
No. 1004, on 2019-08-14

**The present Testimonial expires on: 2022-09-30
Issued in Zlín on 2019-09-27**



Ing. Pavel Vaněk
Director of Certification Division