

CERTIFICATE OF CONSTANCY OF PERFORMANCE

1299 - CPR - 0161

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Pillar fire hydrant
Type BUSO-80 without breaking system, DN 80, PN 16

without draining is assigned for installing into outdoor water pipes for water supply assigned for fire extinguishing including water assigned for human consumption under condition, that used materials including lubricants coming into contact with water for human consumption, shall comply with the National Regulations in the country of use,

produced by

Mohácsi Vasöntöde Kft., Kossuth u. 53-55, 7700 Mohács, Hungary

and produced in the manufacturing plant

Mohácsi Vasöntöde Kft., Kossuth u. 53-55, 7700 Mohács, Hungary

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 14384:2005

under system 1 for the performances set out in this certificate are applied and that

the construction product fulfils all the prescribed requirements for these performances.

This certificate was first issued on October 27th, 2015 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.

The certificate shall be supported through annual continuous surveillance and reissued after each surveillance. This certificate shall be reissued not later than October 26th, 2016. A new issue of the certificate is conditioned by positive results of the surveillance.



Ing. Dušan HANKO

on behalf of TSU Piešťany, š.p.
Notified Body 1299

Piešťany October 27th, 2015

073969