



INSTITUTE FOR TESTING AND CERTIFICATION, Inc.  
Zlín, Czech Republic

# CERTIFICATE

No. 17 0096 T/ITC

We certify hereby that the product

**PE-RT pipes, typ II, LTS OXYstop, d 12 x 2,0 mm, d 14 x 2,0 mm, d 16 x 2,0 mm, d 17 x 2,0 mm, d 18 x 2,0 mm, d 20 x 2,0 mm, d 25 x 2,3 mm for hot and cold water instalations, class 4/8 bar, 5/6 bar**

issued for applicant

**GallaPlast OU**  
**Mustamae tee 16-690D, 10617 Tallin, Estonia**  
**VAT: EE100932023**

manufactured by

**GallaPlast OU**  
**Mustamae tee 16-690D, 10617 Tallin, Estonia**

complies to requirements of the document:

***EN ISO 22391-2 Plastics piping systems for hot and cold water instalations – Polyethylene of raised temperature resistance (PE-RT) – Part 2: Pipes***

The Institute for Testing and Certification achieved positive results when testing the product in accordance with the certification process of scheme 1a pursuant to the requirements stipulated by ČSN EN ISO/IEC 17067 and the above technical specifications. A description of the product and the results of the re-testing process are presented in Final Protocol No. **313500757/2017**, which is attached to this certificate.

*Terms of use of certificate and related information:*

- 1. This certificate is issued on a voluntary basis and is only valid for the product (products) and modifications thereto stated in the certificate and in relation to the issued certification document.*
- 2. The Institute for Testing and Certification, as the issuer of this certificate, confirms the existence of the relevant certification document.*
- 3. This certificate in no way implies supervision or inspection of the product by ITC.*
- 4. This certificate remains valid provided that no changes are made to the production technology used, the standards applied or the relevant legislation, although no longer than up to the validity date specified below.*
- 5. The certificate holder is obliged to organise its own production quality assurance system to ensure that the certified product continues to comply with the requirements stipulated by the relevant certification document and terms of use of this certificate while the certificate is valid, and is obliged to inform ITC of any changes in raw materials or production technology that could affect the properties of the certified product.*
- 6. When using the certificate, the certificate holder must abide by the Certificate Usage Rules, which are available to the public at [www.itczlin.cz](http://www.itczlin.cz).*
- 7. The validity of this certificate may be verified at [www.itczlin.cz](http://www.itczlin.cz).*

Issued in Zlín, on:  
Valid until:

2017-02-28  
2020-02-28



Ing. Pavel Vaněk  
Director of Certification Division