



**Products Certification Body**  
**Institute for Testing and Certification, Inc.**  
třída Tomáše Bati 299, Louky, 763 02 Zlín, Czech Republic  
accredited according to ČSN EN ISO / IEC 17065:2013 by the Czech Institute for Accreditation

# CERTIFICATE

**No. 10 1077 T/b**

confirms that the product

**Pipes, fittings and valves from PP-R (Borealis RA 130E, Hostalen 5216/34, Vestolen P 9421, INNOPOL CS 4-8000 G) for polyfusion welding, d 16 – 110 mm, PN 16 and PN 20 for pressure air distribution systems**

manufactured by the company

**FV-PLAST, a.s.**

**Bártlova 2791/17 A, 193 00 Praha 9 – Horní Počernice, Czech Republic**

meets requirements of the following technical specification:

***TS-ITC-68/98/e Technical Specification***

The Product Certification Body has applied Certification Scheme 1b of EN ISO/IEC 17067 and relevant parts of the above specification.

The description of the product and the assessment results are stated in the Final Report No. **373500431/2016**.

*This Certificate is issued under following conditions:*

- 1. It applies only to the above referenced models of the product.*
- 2. The Certificate in no way indicates execution of surveillance or production control by the Products Certification Body.*
- 3. The manufacturer is obligated to assure that all products of the respective models conform to the type assessed by this Certificate.*
- 4. The Certificate remains valid unless there are changes of the production technology, relevant standards or regulations, but not later than till the date of its validity.*
- 5. The Certificate holder is obligated to inform the Products Certification Body on the raw materials and/or technology changes that may affect the certified product properties.*
- 6. The Certificate holder shall adhere to the 'Rules of Certificate Use' by exploitation of the Certificate. The Rules are published on [www.itczlin.cz](http://www.itczlin.cz).*



Date of issue: 2013-03-31  
Revision b) 2016-12-22  
Valid until: 2019-12-31

(Replaces the cancelled certificate No. 10 1077 V/a issued on 2013-12-27 )



  
Ing. Pavel Vaněk  
Head of Certification Body