



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 by the Czech Institute for Accreditation

CERTIFICATE

No. 18 0023 T

Confirms that the product

**Pipes and fittings from polypropylene PP-RCT
(Hostalen PP XN112-I, Hostalen PP XN125-P), d 16 mm – d 250 mm,
pipes d 16 mm – d 250 mm, S 6,3, S5, S4, S3,2, S 2,5,
fittings d 160 mm – d 250 mm, S 5 for but fusion
fittings d 75 mm – d 125 mm, S 3,2 for socket fusion
for pressure distribution of air**

manufactured by the company

Wavin Ekoplastik s. r. o.
Rudeč 848, 277 13 Kostelec nad Labem, Czech Republic

meets requirements of the following technical specifications:

TS-ITC-68/98/e:2012 Pipes and fittings made of plastics and metals for air distribution

The Product Certification Body with positive results applied certification scheme 1a in accordance with ČSN EN ISO/IEC 17067 and the relevant parts of the specifications above.

This certificate was issued based on the product description, documentation and assessment results listed in the Final Report No. **373500471/2018**.

Information relevant to certificate use:

1. *This Certificate relates only to the above referenced model(s) of the Product.*
2. *It does not imply that ITC has performed any surveillance or control of the manufacturing process.*
3. *The Certificate holder shall assure conformity of all production of the above referenced model(s) with the type assessed during the certification.*
4. *The Certificate holder shall inform ITC about all essential changes in the production of the certified Product(s) which might affect the product conformity.*
5. *The Certificate remains valid until the manufacturing conditions or requirements of the relevant documents are changed, but until the date of expiration at the latest.*
6. *The Certificate holder shall follow the Rules for Certificate Use accessible at: www.itczlin.cz.*



Issue date:
Valid until:

2018-01-29
2021-01-31





Ing. Pavel Vaněk
Head of Certification Body

The validity of the certificate can be verified at: www.itczlin.cz.