



CERTIFICATE

Certificate holder	TECE GmbH Hollefeldstraße 57 48282 Emsdetten GERMANY
Product	Plastic piping systems for warm water floor heating systems and radiator connecting
Type, Model	TECE floor / SLQ
Testing basis	DIN 4726:2008-10 DIN EN ISO 22391-2:2010-04 DIN EN ISO 22391-3:2010-04 DIN EN ISO 22391-5:2010-04 Certification scheme plastic piping systems for warm water floor heating systems and radiator connecting (2011-06)
Mark of conformity	
Registration No.	3V353 PE-RT
Valid until	2019-07-31
Right of use	This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.

See annex for further information.

2014-11-25


Robert Zorn M.Sc.
Managing Director



ANNEX

Certificate 3V353 PE-RT dated 2014-11-25

Technical Data

"Pipe:

- Production plant: Strzelin, Polen
- Material designation: PE-RT
- Nominal-outside diameter x nominal thickness (mm): 14, 16, 17, 18, 20 x 2
- Design class: C
- Application class and operating pressure: Class 4 and 5 / 6 bar

Fitting/Connector:

- Name of the manufacturer: Simplex Armaturen & Systeme GmbH
- Type of the fitting: screw connector
- Material designation: metal
- Type designation: Mechanical fitting made of metal for plastic pipes (M-MK)
- Artikelnumbers: 7721 14 00, 7721 16 00, 7721 17 00, 7721 20 00

Fitting/Connector:

- Name of the manufacturer: TECE GmbH
- Type of fitting: sliding collar connector
- Material designation: metal
- Type designation: Mechanical fitting made of metal for plastic pipes (M-MK)
- Artikelnumbers: 7722 00 14, 7722 0016, 7722 00 17, 7722 00 20

**Testing laboratory/
Inspection body**

IMA Materialforschung und
Anwendungstechnik GmbH
Postfach 80 01 44
01101 Dresden
GERMANY

Test report(s)

K 11 1533.3 dated 2012-01-31
K 11 1533.4 dated 2012-01-31
K 12 0104.3 dated 2012-11-28
I-K 12 1747.501/502/503 dated 2013-01-21
B448/13.2 dated 2014-11-17
B700/13 dated 2014-11-17
K 13 1825 dated 2014-02-12

Verification routine 2013



ANNEX

Certificate

3V353 PE-RT dated 2014-11-25

K 13 0113.2 dated 2013-12-20
I-K 13 0113.502 dated 2013-12-20
K 130113 dated 2013-05-14
B746/13 dated 2014-04-04
BI746/13 dated 2014-04-04
K 13 2048.2 dated 2014-07-03

Verification routine 2014
B284/14 dated 2014-10-14
BI284/14 dated 2014-10-15
K 14 0008.1 dated 2014-08-06

