


CERTIFICATE

Certificate holder	Viega GmbH & Co. KG Viega Platz 1 57439 Attendorn GERMANY
Product	Plastic piping and multilayer piping systems for warm water floor heating systems and radiator connecting systems
Type, Model	Fonterra PE-RT
Testing basis	DIN 4726:2017-10 DIN EN ISO 22391-2:2021-03 DIN EN ISO 22391-3:2022-05 DIN EN ISO 22391-5:2021-06 Certification Scheme Plastic piping and multilayer piping systems for warm water floor heating systems and radiator connecting systems (2019-03)
Mark of conformity	
Registration No.	3V330 PE-RT
Valid until	2028-04-30
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.

ANNEX

Certificate 3V330 PE-RT dated 2023-04-12

Technical Data

Pipe:

- Name of the manufacturer: Viega GmbH & Co. KG
- Production plant: Niederwinkling
- Material designation: PE-RT
- Nominal outside diameter x
Nominal wall thickness (mm): 17, 20 x 2, 25 x 2,3
- Dimension class: A, C
- Application class and
permissible operating pressure: 4 / 6 bar

Fitting / Connector:

- Name of the manufacturer: Viega GmbH & Co. KG
- Production plant: Attendorn-Ennest
- Type of fitting: Press-fit connector
- Material designation: Metal
- Type designation: Mech. Metal connectors for plastic pipes (M-MK)

Fitting / Connector:

- Name of the manufacturer: Viega GmbH & Co. KG
- Production plant: Attendorn-Ennest
- Fitting type: Screw connector
- Material designation: Metal
- Type designation: Mech. Metal connectors for plastic pipes (M-MK)

**Testing laboratory/
Inspection body**

SKZ-Testing GmbH
Friedrich-Bergius-Ring 22
97076 Würzburg
GERMANY

MPA Nordrhein-Westfalen
Wärmeschutz, organische Baustoffe,
analytische Chemie
Marsbruchstr. 186
44287 Dortmund
GERMANY

Test report(s) 12 0003169-2 dated 2009-07-29
51530/03 dated 2003-04-07
112246/14 dated 2016-02-02



ANNEX

Certificate

3V330 PE-RT dated 2023-04-12

Surveillance 2015

497015/1.1/115081 dated 2015-04-30
120000428-15-1 dated 2015-07-07
31 000 5081 dated 2015-07-17
497015/2.1/117652 dated 2015-11-23
120000428-15-2 dated 2016-01-22
21 000 5074 dated 2016-02-09

Surveillance 2016

497016/1.1/119873 dated 2016-05-30
120000428-16-1 dated 2016-09-05
31 000 5221 dated 2016-08-24
497016/2.1/122290 dated 2016-11-21
120000428-16-2 dated 2017-07-03
22 001 1913 dated 2016-11-23

Surveillance 2017

497017/1.1/124409 dated 2017-04-27
120000428-17-1 dated 2017-08-24
22 001 2153 dated 2017-05-23
497017/2.1/127044 dated 2017-10-17
120000428-17-2 dated 2018-02-08
22 001 2478 dated 2017-09-19

Surveillance 2018

497018/1.1/129337 dated 2018-04-11
120000428-18-1 dated 2018-07-26
22 001 2725 dated 2018-06-05
497018/2.1/131835 dated 2018-09-27
120000428-18-2 dated 2019-02-15
22 001 2928 dated 2018-09-24

Surveillance 2019

497019/1.1/135013 dated 2019-05-27
120000428-19-1 dated 2019-07-25
22 100 0202 dated 2019-09-05
120000428-19-2 dated 2020-02-18
22 100 0350 dated 2020-04-17
RA4970.203373.19 dated 2019-11-21



ANNEX

Certificate

3V330 PE-RT dated 2023-04-12

Surveillance 2020

120000428-20-2PB dated 2020-08-07

22 100 0502 dated 2020-06-30

RA4970.210654.20 dated 2020-07-14

Surveillance 2021

RA4970.217670.21 dated 2021-07-12

22 100 0825 dated 2022-02-01

120000428-21-1-IB dated 2021-08-16

RA4970.220776.21 dated 2022-01-20

221001021 dated 2022-07-06

120000428-21-2.2-PB dated 2022-01-19

Surveillance 2022

RA4970.224382.11 dated 2022-07-08

221001165 dated 2022-10-19

12 7804_22-01-PB_A1 dated 2022-08-16

**Surveillance contract/
License agreement**

MPA No. 127804

SKZ No. 4970

