



CERT

DVGW type examination certificate

DVGW-Baumusterprüfzertifikat

DW-8803CU0136

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of water supply <i>Produkte der Wasserversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
Distributor <i>Vertreiber</i>	Viega GmbH & Co. KG Viega Platz 1, D-57439 Attendorn
Product Category <i>Produktart</i>	Installation systems with special pipes (PN 10): multilayer piping systems for hot and cold drinking water installations inside buildings (8803)
Product description <i>Produktbezeichnung</i>	drinking water installation system consisting of compressing connectors made of metal and multilayer pipes (PE-Xc/Al/PE-Xc; PE-RT/Al/PE-RT)
Model <i>Modell</i>	Sanfix-P; mit SC-Contur
Test reports <i>Prüfberichte</i>	Laboratory control test: V551/23.1 from 29.01.2024 (IMA) Supplement test: 200300549-1 from 08.01.2021 (KIW) Type testing: V171/18.3 from 25.02.2019 (IMA)
Test basis <i>Prüfgrundlagen</i>	DVGW CERT PEG -W001 (31.03.2021) DVGW CERT ZP 8803 (05.03.2018) UBA BWGL-Metalle: Grundwerkstoffe (11.01.2023) UBA KTW-BWGL (07.03.2022) UBA ELASTOM (16.03.2016) DVGW W 270 (01.11.2007)
Date of Expiry / File No. <i>Ablaufdatum / Aktenzeichen</i>	25.02.2029 / 24-0108-WNV



19.02.2024 LE A-1/2 *S.A. W. 74*
Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle



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Type Typ	Technical Data Technische Daten	Remarks Bemerkungen
Sanfix-P	Diameter: 16 x 2,2 mm	multilayer pipe PE-Xc/Al/PE-Xc
Sanfix-P	Diameter: 20 x 2,8 mm	multilayer pipe PE-Xc/Al/PE-Xc
Sanfix-P	Diameter: 25 x 2,7 mm	multilayer pipe PE-Xc/Al/PE-Xc
Sanfix-P	Diameter: 32 x 3,2 mm	multilayer pipe PE-RT/Al/PE-RT
Sanfix-P	Diameter: 40 x 3,5 mm	multilayer pipe PE-RT/Al/PE-RT
Sanfix-P	Diameter: 50 x 4,0 mm	multilayer pipe PE-RT/Al/PE-RT
Sanfix-P	Diameter: 63 x 4,5 mm	multilayer pipe PE-RT/Al/PE-RT

Hints of Utilization / Remarks

Verwendungshinweise / Bemerkungen

application class and maximum operating pressure acc. to EN ISO 21003-7:
class 2/10 bar

compressing connectors with SC-contour; function unpressed leaky; the function was tested acc. to DVGW W 534-(P)
(01.07.2015), item 4.3

The hygiene suitability for drinking water according to KTW-BWGL of Umweltbundesamtes (UBA) is proven as follows:
multilayer pipe:

attestation of conformity of product hygiene suitability for drinking water, certification body:

HyCert, registration number: Z-342174-21-Hy102, date: 25.03.2021

attestation of conformity of product hygiene suitability for drinking water, certification body:

HyCert, registration number: Z-339022-21-Hy102, date: 25.01.2021

attestation of conformity of product hygiene suitability for drinking water, certification body:

HyCert, registration number: Z-342444-21-Hy102, date: 07.04.2021

compressing connectors:

attestation of conformity of product hygiene suitability for drinking water, certification body:

HyCert, registration number: Z-341504-21-Hy101, date: 25.03.2021