

## EU Konformitätserklärung / EU Declaration of Conformity

Nr./No. A5W00006523-003

Produktbezeichnung  
Product identification **2- and 3-port valves VVF32....63 & VXF32...63**  
*Durchgangs- und Dreiwegventile*

Hersteller  
Manufacturer **Siemens Schweiz AG**  
Anschrift  
Address Theilerstrasse 1a  
CH-6300 Zug / Switzerland

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:

*This declaration of conformity is issued under the sole responsibility of the manufacturer.*

*The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:*

**PED-Richtlinie:**

2014/68/EU Richtlinie des Europäischen Parlaments und des Rates vom 15. Mai 2014 zur Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die Bereitstellung von Druckgeräten auf dem Markt; Amtsblatt der EU L189, 27/06/2014, S. 164–259

**PED Directive:**

2014/68/EU Directive of the European Parliament and of the Council of 15 May 2014 on the harmonization of the laws of the Member States relating to the making available on the market of pressure equipment; Official Journal of the EU L189, 27/06/2014, p. 164–259

Drucktragendes Ausrüstungsteil  
Fluidgruppe 2  
Kategorie I, Modul A  
Kategorie II, Modul A2

Pressure Accessories  
Fluid group 2  
Category I, module A  
Category II, module A2

Die Übereinstimmung des bezeichneten Produkts mit den Vorschriften der angewandten Richtlinie(n) wird nachgewiesen durch die Einhaltung folgender Normen / Vorschriften:

Referenznummer einschließlich Ausgabedatum  
Reference number including Edition  
EN 12266-1:2012

*The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by compliance with the following standards / regulations:*

Referenznummer einschließlich Ausgabedatum  
Reference number including Edition  
Die benannte Stelle TÜV SÜD Industrie Service GmbH  
the notified body 80686 München, Germany

Nr. der benannten Stelle 0036  
Notified Body No

Bescheinigung Modul A2 (A1):  
Certificate

CH-6300 Zug, 03.01.2020

Unterszeichnet für und im Namen von: / Signed for and on behalf of:

Siemens Schweiz AG

i.V.   
Niels Geduldig  
Head of Field Devices and OEM

i.V.   
Rico Jaeggi  
Head of R&D Competence Center Zug

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten.

Siemens Schweiz AG  
Smart Infrastructure  
Global Headquarters  
CEO: Cedrik Neike

*This declaration is an attestation of conformity with the indicated Directive(s) but does not imply any guarantee of quality or durability. The safety instructions of the accompanying product documentation shall be observed.*

Theilerstrasse 1a  
CH-6300 Zug

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Nr./No. A5W00006523-003

Product number Typ	Stock number Artikelnummer	Additional information Zusätzliche Informationen
[ASN]	[SEN, SSN, ASN or OEM ID]	
VVF32.100-160	S55202-V110	Cat. I, with CE marking
VVF32.125-250	S55202-V111	Cat. I, with CE marking
VVF32.150-400	S55202-V112	Cat. I, with CE marking
VXF32.100-160	S55202-V123	Cat. I, with CE marking
VXF32.125-250	S55202-V124	Cat. I, with CE marking
VXF32.150-400	S55202-V125	Cat. I, with CE marking
VVF42.65-50	S55204-V111	Cat. I, with CE marking
VVF42.65-63	S55204-V112	Cat. I, with CE marking
VVF42.80-80	S55204-V113	Cat. I, with CE marking
VVF42.80-100	S55204-V114	Cat. I, with CE marking
VVF42.100-125	S55204-V115	Cat. I, with CE marking
VVF42.100-160	S55204-V116	Cat. I, with CE marking
VVF42.125-200	S55204-V117	Cat. I, with CE marking
VVF42.125-250	S55204-V118	Cat. I, with CE marking
VXF42.65-50	S55204-V138	Cat. I, with CE marking
VXF42.65-63	S55204-V139	Cat. I, with CE marking
VXF42.80-80	S55204-V140	Cat. I, with CE marking
VXF42.80-100	S55204-V141	Cat. I, with CE marking
VXF42.100-125	S55204-V142	Cat. I, with CE marking
VXF42.100-160	S55204-V143	Cat. I, with CE marking
VXF42.125-200	S55204-V144	Cat. I, with CE marking
VXF42.125-250	S55204-V145	Cat. I, with CE marking
VVF43.65-50	S55206-V100	Cat. I, with CE marking
VVF43.65-63	S55206-V101	Cat. I, with CE marking
VVF43.80-80	S55206-V102	Cat. I, with CE marking
VVF43.80-80J	S55206-V102-A110	Cat. I, with CE marking
VVF43.80-100	S55206-V103	Cat. I, with CE marking
VVF43.100-125	S55206-V104	Cat. I, with CE marking
VVF43.100-160	S55206-V105	Cat. I, with CE marking

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten.

Siemens Schweiz AG  
Smart Infrastructure  
Global Headquarters  
CEO: Cedrik Neike

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CH-6300 Zug

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[ASN]	[SEN, SSN, ASN or OEM ID]	
VVF43.125-200	S55206-V106	Cat. I, with CE marking
VVF43.125-250	S55206-V107	Cat. I, with CE marking
VXF43.65-50	S55206-V125	Cat. I, with CE marking
VXF43.65-63	S55206-V115	Cat. I, with CE marking
VXF43.80-80	S55206-V126	Cat. I, with CE marking
VXF43.80-100	S55206-V116	Cat. I, with CE marking
VXF43.80-100J	S55206-V116-A110	Cat. I, with CE marking
VXF43.100-125	S55206-V127	Cat. I, with CE marking
VXF43.100-160	S55206-V117	Cat. I, with CE marking
VXF43.100-160J	S55206-V117-A110	Cat. I, with CE marking
VXF43.125-200	S55206-V128	Cat. I, with CE marking
VXF43.125-250	S55206-V118	Cat. I, with CE marking
VXF43.125-250J	S55206-V118-A110	Cat. I, with CE marking
VVF53.50-31.5	S55208-V127	Cat. I, with CE marking
VVF53.50-40	S55208-V128	Cat. I, with CE marking
VVF53.65-63	S55208-V129	Cat. I, with CE marking
VVF53.80-100	S55208-V130	Cat. I, with CE marking
VVF53.100-160	S55208-V131	Cat. I, with CE marking
VXF53.50-40	S55208-V152	Cat. I, with CE marking
VXF53.65-63	S55208-V153	Cat. I, with CE marking
VXF53.80-100	S55208-V154	Cat. I, with CE marking
VXF53.100-160	S55208-V155	Cat. I, with CE marking
VVF63.50-31.5	S55210-V113	Cat. I, with CE marking
VVF63.65-50	S55210-V114	Cat. I, with CE marking
VVF63.80-80	S55210-V115	Cat. I, with CE marking
VXF63.50-31.5	S55210-V140	Cat. I, with CE marking
VXF63.65-50	S55210-V141	Cat. I, with CE marking
VXF63.80-80	S55210-V142	Cat. I, with CE marking

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten.

Siemens Schweiz AG  
Smart Infrastructure  
Global Headquarters  
CEO: Cedrik Neike

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Product number Typ	Stock number Artikelnummer	Additional information Zusätzliche Informationen
[ASN]	[SEN, SSN, ASN or OEM ID]	
VVF42.65-63K	S55204-V122	Cat. I, with CE marking
VVF42.80-100K	S55204-V123	Cat. I, with CE marking
VVF42.100-160K	S55204-V124	Cat. I, with CE marking
VVF42.125-250K	S55204-V125	Cat. I, with CE marking
VVF43.65-63K	S55206-V110	Cat. I, with CE marking
VVF43.80-100K	S55206-V111	Cat. I, with CE marking
VVF43.100-150K	S55206-V120	Cat. I, with CE marking
VVF43.100-150KJ	S55206-V120-A110	Cat. I, with CE marking
VVF43.125-220K	S55206-V121	Cat. I, with CE marking
VVF43.125-220KJ	S55206-V121-A110	Cat. I, with CE marking
VVF53.50-40K	S55208-V134	Cat. I, with CE marking
VVF53.65-63K	S55208-V135	Cat. I, with CE marking
VVF53.80-100K	S55208-V136	Cat. I, with CE marking
VVF53.100-150K	S55208-V158	Cat. I, with CE marking
VVF63.50-40K	S55210-V119	Cat. I, with CE marking
VVF63.65-63K	S55210-V120	Cat. I, with CE marking
VVF63.80-100K	S55210-V121	Cat. I, with CE marking
VVF42.150-315	S55204-V119	Cat. II, with CE marking, notified body no. 0036
VVF42.150-400	S55204-V120	Cat. II, with CE marking, notified body no. 0036
VXF42.150-315	S55204-V146	Cat. II, with CE marking, notified body no. 0036
VXF42.150-400	S55204-V147	Cat. II, with CE marking, notified body no. 0036
VVF43.150-315	S55206-V108	Cat. II, with CE marking, notified body no. 0036
VVF43.150-400	S55206-V109	Cat. II, with CE marking, notified body no. 0036
VXF43.150-315	S55206-V129	Cat. II, with CE marking, notified body no. 0036
VXF43.150-400	S55206-V119	Cat. II, with CE marking, notified body no. 0036

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Siemens Schweiz AG  
Smart Infrastructure  
Global Headquarters  
CEO: Cedrik Nelke

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CH-6300 Zug

## EU Konformitätserklärung / EU Declaration of Conformity

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<i>Product number</i> Typ	<i>Stock number</i> Artikelnummer	<i>Additional information</i> Zusätzliche Informationen
[ASN]	[SEN, SSN, ASN or OEM ID]	
VXF43.150-400J	S55206-V119-A110	Cat. II, with CE marking, notified body no. 0036
VVF53.125-250	S55208-V132	Cat. II, with CE marking, notified body no. 0036
VVF53.150-400	S55208-V133	Cat. II, with CE marking, notified body no. 0036
VXF53.125-250	S55208-V156	Cat. II, with CE marking, notified body no. 0036
VXF53.150-400	S55208-V157	Cat. II, with CE marking, notified body no. 0036
VVF63.100-125	S55210-V116	Cat. II, with CE marking, notified body no. 0036
VVF63.125-200	S55210-V117	Cat. II, with CE marking, notified body no. 0036
VVF63.150-280	S55210-V118	Cat. II, with CE marking, notified body no. 0036
VXF63.100-215	S55210-V143	Cat. II, with CE marking, notified body no. 0036
VXF63.125-200	S55210-V144	Cat. II, with CE marking, notified body no. 0036
VXF63.150-315	S55210-V145	Cat. II, with CE marking, notified body no. 0036
VVF42.150-360K	S55204-V126	Cat. II, with CE marking, notified body no. 0036
VVF43.150-315K	S55206-V122	Cat. II, with CE marking, notified body no. 0036
VVF43.150-315KJ	S55206-V122-A110	Cat. II, with CE marking, notified body no. 0036
VVF53.125-220K	S55208-V159	Cat. II, with CE marking, notified body no. 0036
VVF53.150-315K	S55206-V160	Cat. II, with CE marking, notified body no. 0036
VVF63.100-150K	S55210-V122	Cat. II, with CE marking, notified body no. 0036
VVF63.125-220K	S55210-V123	Cat. II, with CE marking, notified body no. 0036
VVF63.150-315K	S55210-V124	Cat. II, with CE marking, notified body no. 0036
VVF61.39	VVF61.39	Cat. I, with CE marking
VVF61.40	VVF61.40	Cat. I, with CE marking
VVF61.49	VVF61.49	Cat. I, with CE marking
VVF61.50	VVF61.50	Cat. I, with CE marking
VVF61.65	VVF61.65	Cat. I, with CE marking
VVF61.80	VVF61.80	Cat. I, with CE marking

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten.

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Product number Typ	Stock number Artikelnummer	Additional information Zusätzliche Informationen
[ASN]	[SEN, SSN, ASN or OEM ID]	
VVF61.90	VVF61.90	Cat. II, with CE marking, notified body no. 0036
VVF61.91	VVF61.91	Cat. II, with CE marking, notified body no. 0036
VVF61.92	VVF61.92	Cat. II, with CE marking, notified body no. 0036
VXF61.39	VXF61.39	Cat. I, with CE marking
VXF61.40	VXF61.40	Cat. I, with CE marking
VXF61.49	VXF61.49	Cat. I, with CE marking
VXF61.50	VXF61.50	Cat. I, with CE marking
VXF61.65	VXF61.65	Cat. I, with CE marking
VXF61.80	VXF61.80	Cat. I, with CE marking
VXF61.90	VXF61.90	Cat. II, with CE marking, notified body no. 0036
VXF61.91	VXF61.91	Cat. II, with CE marking, notified body no. 0036
VXF61.92	VXF61.92	Cat. II, with CE marking, notified body no. 0036
Varianten: (nur V_F61) ... 09 Rücksprungflansch		

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten.

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