

## EU PED Declaration of Conformity (DoC)

**We**

Schneider Electric

**Declare that this DoC is issued under our responsibility and belongs to the product(s) :**

Two-way brass trim globe valves...

VB-7211-0-4-1	VB-7211-0-4-2	VB-7211-0-4-3	VB-7211-0-4-4	VB-7211-0-4-5	VB-7211-0-4-6
VB-7211-0-4-7	VB-7211-0-4-8	VB-7211-0-4-9	VB-7213-0-4-1	VB-7213-0-4-2	VB-7213-0-4-3
VB-7213-0-4-4	VB-7213-0-4-5	VB-7213-0-4-6	VB-7213-0-4-7	VB-7213-0-4-8	VB-7213-0-4-9
VB-7213-0-4-10	VB-7213-0-4-11	VB-7214-0-4-1	VB-7214-0-4-2	VB-7214-0-4-3	VB-7214-0-4-4
VB-7214-0-4-5	VB-7214-0-4-6	VB-7214-0-4-7	VB-7214-0-4-8	VB-7214-0-4-9	VB-7214-0-4-10
VB-7214-0-4-11	VB-7215-0-4-1	VB-7215-0-4-2	VB-7215-0-4-3	VB-7215-0-4-4	VB-7215-0-4-5
VB-7215-0-4-6	VB-7215-0-4-7	VB-7215-0-4-8	VB-7215-0-4-9	VB-7215-0-4-10	VB-7215-0-4-11
VB-7221-0-4-1	VB-7221-0-4-2	VB-7221-0-4-3	VB-7221-0-4-4	VB-7221-0-4-5	VB-7221-0-4-6
VB-7221-0-4-7	VB-7221-0-4-8	VB-7221-0-4-9	VB-7223-0-4-1	VB-7223-0-4-2	VB-7223-0-4-3
VB-7223-0-4-4	VB-7223-0-4-5	VB-7223-0-4-6	VB-7223-0-4-7	VB-7223-0-4-8	VB-7223-0-4-9
VB-7223-0-4-10	VB-7223-0-4-11	VB-7224-0-4-1	VB-7224-0-4-2	VB-7224-0-4-3	VB-7224-0-4-4
VB-7224-0-4-5	VB-7224-0-4-6	VB-7224-0-4-7	VB-7224-0-4-8	VB-7224-0-4-9	VB-7224-0-4-10
VB-7224-0-4-11	VB-7225-0-4-1	VB-7225-0-4-2	VB-7225-0-4-3	VB-7225-0-4-4	VB-7225-0-4-5
VB-7225-0-4-6	VB-7225-0-4-7	VB-7225-0-4-8	VB-7225-0-4-9	VB-7225-0-4-10	VB-7225-0-4-11
VG210R-15B02	VG210R-15B03	VG210R-15B04	VG210R-15B05	VG210R-15B07	VG210R-15B08
VG210R-20B	VG210R-25B	VG210R-32B	VG210R-40B	VG210R-50B	

Three-way brass trim globe valves...

VB-7313-0-4-2	VB-7313-0-4-4	VB-7313-0-4-6	VB-7313-0-4-8	VB-7313-0-4-9	VB-7313-0-4-10
VB-7313-0-4-11	VB-7314-0-4-2	VB-7313-0-4-4	VB-7313-0-4-6	VB-7313-0-4-8	VB-7314-0-4-9
VB-7313-0-4-10	VB-7313-0-4-11	VB-7315-0-4-2	VB-7315-0-4-4	VB-7315-0-4-6	VB-7315-0-4-8
VB-7315-0-4-9	VB-7315-0-4-10	VB-7315-0-4-11	VG310N-15B05	VG310N-15B07	VG310N-15B08
VG310N-20B	VG310N-25B	VG310N-32B	VG310N-40B	VG310N-50B	VG310R-15B05
VG310R-15B07	VG310R-15B08	VG310R-20B	VG310R-25B	VG310R-32B	VG310R-40B
VG310R-50B					

Two-way stainless steel trim globe valves...

VB-7253-0-4-1	VB-7253-0-4-2	VB-7253-0-4-3	VB-7253-0-4-11	VB-7253-0-4-4	VB-7253-0-4-5
VB-7253-0-4-6	VB-7253-0-4-7	VB-7253-0-4-8	VB-7253-0-4-9	VB-7253-0-4-10	VB-7255-0-4-1
VB-7255-0-4-2	VB-7255-0-4-3	VB-7255-0-4-4	VB-7255-0-4-5	VB-7255-0-4-6	VB-7255-0-4-7
VB-7255-0-4-8	VB-7255-0-4-9	VB-7255-0-4-10	VB-7255-0-4-11	VB-7263-0-4-1	VB-7263-0-4-2
VB-7263-0-4-3	VB-7263-0-4-4	VB-7263-0-4-5	VB-7263-0-4-6	VB-7263-0-4-7	VB-7263-0-4-8
VB-7263-0-4-9	VB-7263-0-4-10	VB-7263-0-4-11	VB-7263-0-V-31	VB-7263-0-V-33	VB-7263-0-V-34
VB-7263-0-V-36	VB-7263-0-V-28	VB-7263-0-V-30	VB-7263-0-V-39	VB-7263-0-V-41	VB-7263-0-V-51
VB-7263-0-V-52	VB-7263-0-V-61	VB-7263-0-V-62	VB-7263-0-V-71	VB-7263-0-V-81	VB-7263-0-V-63
VB-7263-0-V-72	VB-7263-0-V-82	VB-7265-0-4-1	VB-7265-0-4-2	VB-7265-0-4-3	VB-7265-0-4-4
VB-7265-0-4-5	VB-7265-0-4-6	VB-7265-0-4-7	VB-7265-0-4-8	VB-7265-0-4-9	VB-7265-0-4-10
VB-7265-0-4-11	VG210N-15BS02	VG210N-15BS03	VG210N-15BS04	VG210N-15BS05	VG210N-15BS07

(Two-way stainless steel trim continued)

VG210N-15BS08	VG210N-20BS	VG210N-25BS	VG210N-32BS	VG210N-40BS	VG210N-50BS
VG210R-15BS02	VG210R-15BS03	VG210R-15BS04	VG210R-15BS05	VG210R-15BS07	VG210R-15BS08
VG210R-20BS	VG210R-25BS	VG210R-32BS	VG210R-40BS	VG210R-50BS	VB-7263-0-V-1
VB-7263-0-V-2	VB-7263-0-V-3	VB-7263-0-V-4	VB-7263-0-V-5	VB-7263-0-V-6	VB-7263-0-V-7
VB-7263-0-V-8	VB-7263-0-V-9	VB-7263-0-V-10	VB-7263-0-V-11		

Three-way stainless steel trim globe valves...

VB-7363-0-4-2	VB-7363-0-4-4	VB-7363-0-4-6	VB-7363-0-4-8	VB-7363-0-4-9	VB-7363-0-4-10
VB-7363-0-4-11	VB-7365-0-4-2	VB-7365-0-4-4	VB-7365-0-4-6	VB-7365-0-4-8	VB-7365-0-4-9
VB-7365-0-4-10	VB-7365-0-4-11				

**These products are in conformance with these relevant EU harmonized legislative directive :**

2014/68/EU Pressure Equipment Directive [PED]

**These are the criteria used for compliance :**

Our valves satisfy the requirements of the PED directive as described in Article 4(3), as SEP: Sound Engineering Practice. Our types of low pressure equipment are described within the scope of the PED directive, but are required not to bear the CE-mark. Our valves are designed and intended for low pressure applications, are not EEE by definition. They are currently out-of-scope of the RoHS directives.

**These are the standards applied :**

IEC 60534-2-3 :2015	Industrial-process Control Valves - Part 2-3 Flow Test Procedures
IEC 60534-2-4 :2009	Industrial-process Control Valves - Part 2-4 Flow Rangeability
VDI / VDE 2173 :2007	Fluidic Characteristics – Control Valves (Flow Range & Flow Rate)
ANSI / FCI 70-2 :2013	Control Valve Seat Leakage
EN 1349 :2009	Industrial Process Control Valves (Seat Leakage)

**Signed for and on the behalf of :**

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December 04, 2019

