

DECLARATION *of* CONFORMITY

Document Reference Number 943-0372-0

We, Schneider Electric Buildings, LLC, declare under our sole responsibility that our product (or product family) listed below conforms to Pressure Equipment Directive (PED 97/23/EC).

A. Description of the manufactured pressure equipment:

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-7314-0-4-4	VB-7314-0-4-6	VB-7314-0-4-8	VB-7314-0-4-9
VB-7314-0-4-10	VB-7314-0-4-11	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	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		

B. Assessment procedure of the compliance used:

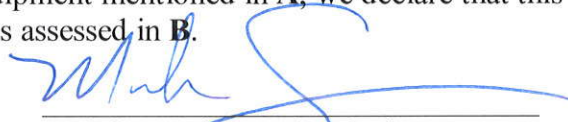
❖ Category & Module:	Category: Article 3, paragraph 3 Module: Sound Engineering Practice (SEP)
❖ Design Pressure min/max:	6 Bar working max., 24 Bar static pressure (shell) tested.
❖ Design Temperature range:	-7 to 138 °C
❖ Medium:	Non Dangerous liquid, Group 2
❖ Size:	Less than DN 100

C. Standards referenced but not limited to:

- ❖ IEC 534-2-3 Test Procedures
- ❖ IEC 534-2-4 Flow Characteristics and Rangeability
- ❖ VDI 2173 Flow Range and Flow Rate
- ❖ ANSI-FCI 70-2-2006 Control valve seat leakage standard.
- ❖ EN-1349 Seat Leakage

For the above pressure equipment mentioned in **A**, we declare that this pressure equipment satisfies Directive PED 97/23/EC as assessed in **B**.

Authorized By:



Mark Sarna, Director of Marketing
Schneider Electric, Buildings Business