

## DECLARATION *of* CONFORMITY

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 ball valves:**

VB200R-15BS	VB210R-15BS05	VB210R-15BS09	VB210R-15BS04
VB200R-20BS	VB210R-15BS07	VB210R-20BS08	VB210R-15BS09
VB210R-15BS03	VB210R-15BS08	VB210R-20BS09	VB210R-15BS01

**Three-way ball valves:**

VB300R-15BS	VB310R-15BS09	VB310R-15BS08	VB310R-15BS07
VB300R-20BS	VB310R-20BS08	VB310R-15BS03	
VB310R-15BS04	VB310R-20BS09	VB310R-15BS05	

**B. Assessment procedure of the compliance used:**

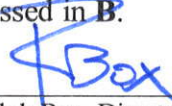
- ❖ Category & Module: Category: Article 3, paragraph 3  
Module: Sound Engineering Practice (SEP)
- ❖ Design Pressure min/max: 8.9 Bar working max., 41 Bar static pressure tested.
- ❖ Design Temperature range: 0.-7 to 121 °C
- ❖ Medium: Non Dangerous liquid, Group 2
- ❖ Size: Less than DN 100

**C. Standards referenced but not limited to:**

- ❖ EN 736-1 Part 1, Definition of types of valves.
- ❖ EN 736-2 Part 2, Definition of components of valves.
- ❖ En 736-3 Part 3, Definition of terms.
- ❖ ANSI-FCI 70-2-2006 Control valve seat leakage standard.

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

Authorised By: \_\_\_\_\_

  
Ralph Box, Director of Marketing  
Schneider Electric, Buildings Business