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DECLARATION OF CONFORMITY
(according to Annex VII of the 97/23/CE European Directive)

WE: Schneider Electric, Buildings Business
Jägershillgatan 18
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SWEDEN

Declare: The products are manufactured in conformity with the essential safety requirements and therefore conform to the protection requirements of the Council directive 97/23/EC Pressure equipment directive (PED) category I, module A.

According to EN605334-4, valves are 100% tested in terms of Shell design strength and Seat Leakage

Assessment Procedure of Compliance
Pressure equipment directive (PED) category I, module A
Ref. Annex II and III

Pressure Equipment Control Valves, Venta V231, V232,
Size, DN50, PN 25

Main Reference Standards

EN 736-1 Valves Terminology – Part 1 Definition of Types of Valves
EN 736-2 Valves Terminology – Part 2 Definition of Components of Valves
EN736-3 Valves Terminology – Part 3 Definition of Terms

EN1349 Industrial Process Control Valves
EN1092-2 Flanges and their Joints. Circular Flanges for Pipes, Valves, Fittings and Accessories, PN designated

EN 605334-4 Hydraulic Pressure testing

An internal production control system ensures compliance between the manufactured products and technical documentation,

Data Sheets 003-2213; V231
003-2215; V232

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