

EU CE PED Declaration of Conformity (DoC)

We

Schneider Electric

Declare that this DoC is issued under our responsibility and belong to the valve part numbers :

VF208W-25NS	VF208W-65NS	VF208W-150NZ	VF208W-150NS
VF208W-32NS	VF208W-80NS	VF208W-200NZ	VF208W-200NS
VF208W-40NS	VF208W-100NZ	VF208W-100NS	
VF208W-50NS	VF208W-125NZ	VF208W-125NS	

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

2014/68/EU	Pressure Equipment Directive [PED]
2006/42/EC	Machinery Directive [MD]
2011/65/EU	Restriction of Hazardous Substances [RoHS2] directive

These are the standards & specification applied :

DIN EN 12516	Industrial valves - Shell design strength
DIN 3280	Valves For Domestic Water Supply
EN ISO 12100 :2010	Safety of Machinery - General Principles for Design - Risk Assessment and Reduction

These are the criteria used for compliance :

These valves satisfy the requirements of the PED directive and risk assessments per of the MD directive.
They are designed, manufactured, and tested as Fluid Group 1 Module H Diagram 6, per the Pressure Equipment Directive, meet conformity, and bear the CE 0525 marking.

Signed for and on the behalf of :

Schneider Electric Buildings LLC.
Rockford, IL. USA

Antoine Destribats
VP, Customer Satisfaction & Quality,
Digital Energy Division,
Genoble, France 12-May-2020
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