

CERTIFICATE OF CONFORMITY

We hereby certify that the following item complies with the features listed below.

Item

Reference **SFERACO Fig. 720**
Description **CARBON STEEL BALL VALVE WAFER - from DN15 to DN200**

Main features

Body **A105**
Closure member **Ball F304L**
Seat **PTFE**
Connections **Wafer type, RF PN40 up to DN80, RF PN16 above**
Face to face **EN 558 series 100 except DN125**
Specifications **Full bore, Anti-blowout stem, Antistatic device, ISO pad**

Operating conditions

Fluids **Chemical and pharmaceutical industries, petrochemical industries, hydraulic installation, compressed air**
PS **40 bar up to DN80, 16 bar above. Compressed air: 10 bar up to DN50, 8 bar above. Steam: 8 bar up to DN50, 6 bar above.**
TS **-28°C to +200°C**

Standards

2014/68/EU Directive – Risk category II / Module H - Notified body : CE 0094
Quality management according to ISO 9001:2015
After Examination, the equipment was found not to be in the scope of the ATEX Directive 2014/34/EU. It has no own potential source of ignition.
Fire safe according to ISO 10497
Fugitive emissions according to ISO 15848-1 : 2003 Class A
Safety integrity level certification SIL 2 according to IEC/EN 61508, SIL 3 capable following the installation.
NACE MR0175

Product guarantee

2 years

Technical Director
St-Quentin-Fallavier, France, 2 May 2025



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