

CERTIFICATE OF CONFORMITY

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

Item

Reference SFERACO Fig. 422

Description FORGED CARBON STEEL GLOBE VALVE TRIM 16 - from 1/2" to 2"

Main features

Body A350LF2

Closure member Globe F316 + Stellite® Gr.6 globe

Seat F316 + Stellite® Gr.6 seat

Connections NPT according to ANSI B1.20.1

Specifications Standard bore, OS&Y rising rotating stem, Bolted bonnet, TRIM 16

Operating conditions

Fluids Petroleum industry, steam, high pressure

PS **255 bar, 1500 lbs** TS **-46°C to +425°C**

Standards

2014/68/EU Directive – Risk category III / Module H - Notified body : DN15-25 no CE marking - DN40-50, CE 0036

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.

Designing according to ISO 15761 and API 602 8th

Pressure Tests according to API 598, table 6

Product guarantee

2 years

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

