

CERTIFICATE OF CONFORMITY

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

Item

Reference	SFERACO Fig. 752
Description	CARBON STEEL BALL VALVE SPLIT BODY FIRE SAFE HIGH TEMP. - from DN15 to DN200

Main features

Body	Carbon Steel EN 1.0619
Closure member	Ball ASTM A351 CF8M
Seat	PTFE
Connections	RF PN40 up to DN50, RF PN16 above
Face to face	EN 558 series 27
Specifications	Full bore, Anti-blowout stem, Locking device, Antistatic device, ISO pad, ball with decompression hole

Operating conditions

Fluids	Chemical industries, petrochemical industries, hydraulic installation, heating, water distribution, compressed air
PS	40 bar up to DN50, 16 bar above, Steam: 12 bar max.
TS	-20°C to +230°C

Standards

2014/68/EU Directive – DN15-25 : Article 4, §3 (SEP), no CE marking; DN32-200 : Risk Category II, CE0035 or CE1035 marking

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 : 2004

Fugitive Emissions according to EN 15848-1 : 2006

Product guarantee

2 years

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



SYVECO
107 rue du Ruisseau
38070 Saint-Quentin-Fallavier - FRANCE
+33 474 948 650 | info@syveco.com
VAT : FR 92 487 897 449

www.syveco.com

Tél. +33 474 948 650 | info@syveco.com

107 rue du Ruisseau | 38070 Saint-Quentin-Fallavier | France

SAS au capital de 1 000 000 € | SIRET 487 897 449 00020 | APE 4669B | TVA INTRA. FR 92 487 897 449