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**Test certificate:**  
202300009-C001



Industrie Service

# API 6FA FIRE TEST QUALIFICATION CERTIFICATE

This certificate is to certify that the valve below has been tested in accordance with, and meets the requirements for operability, through seat leakage and external leakage stated in API Standard 6FA, fifth edition May 2020 'Standard for Fire Test for Valves'.

## Test valve details

Manufacturer : COMEVAL VALVE SYSTEMS S.L. y CIA  
Address : Les Rotes 15, 46540 El Puig, Valencia (ES)  
Nominal size : DN80 (3")  
Pressure rating : Class 150 (PN20)  
Flow direction : Bi-directional  
Type : Trunnion Ball valve  
Weight : 45kg  
Bore : Full bore  
Drawing number : bt\_a1\_080l rev.0 date: 16/12/22  
Body material : ASTM A105  
Body/bonnet gasket : SS304+Graphite  
Ball material : ASTM A105+ENP  
Seat material : PTFE  
Stem seal material : Graphite  
Identification number : 22-10373-01  
Gearbox : FAST gears FCG20 F10

**According to API standard 6FA, the specified range for covering other sizes/pressure classes is:**

| Tested valve       | Scope of Size                                                                                                                                                                            | Scope of pressure rating |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| NPS 3<br>Class 150 | NPS 3; 4; 6 API 6D<br>NPS 3 <sup>1</sup> / <sub>8</sub> ; 4 <sup>1</sup> / <sub>16</sub> ; 5 <sup>1</sup> / <sub>8</sub> ; 7 <sup>1</sup> / <sub>16</sub> API 6A<br>DN 80; 100; 125; 150 | Class 150; 300           |

Disclaimer: Under no circumstances ITIS B.V. can be held responsible applying the above mentioned covering range

This certificate refers to the above mentioned test valve. This certificate does not imply assessment of the production of the valves. This certificate is only valid in conjunction with the full ITIS BV test report number 202300009-R001.

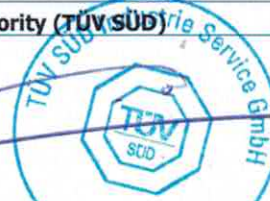
Approved signatory



J. van der Hoeft

09-03-2023

Name Authority (TUV SUD)



I. van Remoortere

09-03-2023