



Italia

Scegli la certezza.  
Aggiungi valore.

## TA-LUFT CERTIFICATE

**TÜV JOB**

**722383505**

**CERTIFICATE NUMBER:**

**TAL-184888-095**

Company/Manufacturer: C.L.A. S.R.L. DI Lagni Luigi. – 36015 - SCHIO VI – Italy

Test Location: OMECO Srl. – 20900 Monza (MB) – Italy

Time of testing: from 13.06.2025 to 04.07.2025 at OMECO Srl (Monza - MB)

Requirements and method: TA-Luft Regulation of 18/09/2021 (Ref. G.M. No. G3191A of 14/09/2021 – Par. 5.2.6.4)

Material tested: Nr. 1 ON/OFF screw-down stop valve - NICHELINE Ref. DWG No. VNI0000011

Stem diameter: 25 mm

Stem seal type: No.2 Zetaeffe Gasket + No.1 O-Ring (PTFE GLASS CHARGED + VITON)

Body seal type: No.1 Gasket (FKM)

Valve /Stem seal Reference Drawings: PSGN000099 + CGO0000062

Testing method: ISO 15848-1 Ed.2015+AMD 2017

Tightness class achieved: Class BH

Temperature class achieved: 200°C

Endurance class achieved: CO3

Number of stem seal adjustment (SSA): SSA2

### **Test Results:**

Valve was tested according to ISO 15848-1 Ed.2015 + AMD 2017 with satisfactory results.

The results of performed test satisfy the requirement as per TA-Luft Regulation of 18 August 2021.

Details of the test are reported on attached OMECO Srl Test Report No. RDP-2267-25



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## CONCLUSIONS

Taking into account the specific testing outfit and the testing modalities used and above described, the recorded leak values satisfy the requirement as per TA-Luft Regulation of 18 August 2021 (Ref. G.M. No. G3191A of 14 September 2021 – Par. 5.2.6.4)

**Valve stem seal can be qualified according to TA-Luft Regulation of 18/09/2021  
(Ref. G.M. No. G3191A of 14/09/2021 – Par. 5.2.6.4)**

**Qualification may be extended to untested valves as per ISO 15848-1 Ed.2015 - Par. 8.0.**

**This certificate is valid only if referred to OMECO Srl Test Report No. RDP-2267-25**



Roberto Bozza

CERTIFICATION DATE

10.07.2025



Fabio Locatelli