

ATTESTATION

Attestation Number: 721004505 R1

Issued To: Swagelok Company

29500 Solon Road

Solon, Ohio 44139-3449

Standards: Gaseous hydrogen fuelling stations – Part 3: Valves.

International Standard ISO 19880-3:2018 /

CSA/ANSI HGV 4.4:21

Components: See drawing: CVT SERIES H2 CHECK VALVE Rev.-

on the 2^{nd} page of this Attestation.

As an independent inspection agency, TÜV SÜD America attests that representative components listed on the 2nd page of this attestation have met all the design and test qualification requirements of International Standard ISO 19880-3:2018 / CSA/ANSI HGV 4.4:21 - Gaseous hydrogen fuelling stations as applicable. Test results can be found in reports #TR-05589-05-R0 (Bending Moment), #TR-05589-06-R0 (Excess Torque Resistance), #TR-05589-07-R0 Swagelok (Pressure Cycle), and #TR-05589-08-R0 (Non-Metallic Material).

These components were designed and tested for use with compressed hydrogen gas. These components should be installed, used, and maintained in accordance with the manufacturer's Installation / Operation Manual.

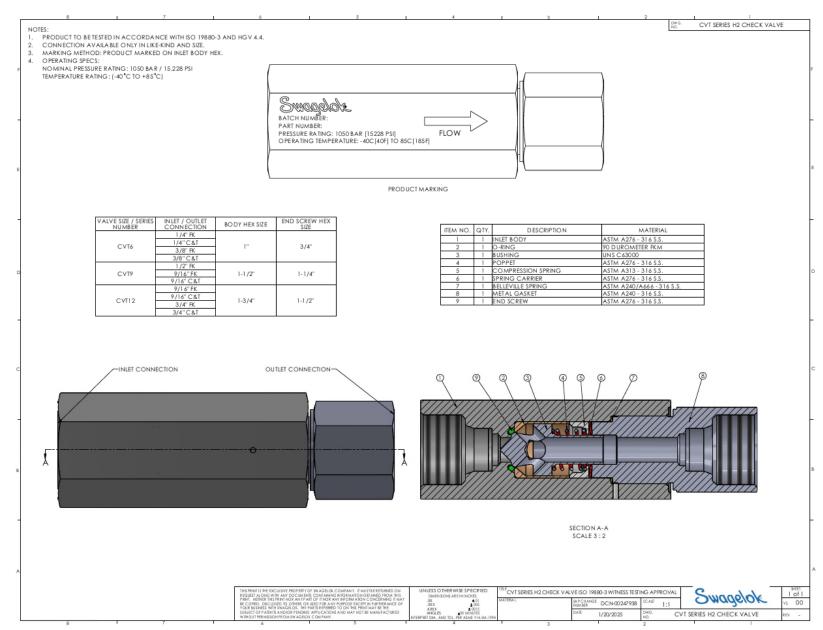
Prepared and approved by:

André Frégeau

Manager Alternative Fuels

TÜV SÜD America,

05/20/2025.



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