

FULL QUALITY ASSURANCE CERTIFICATE

Certificate No.:
10000437757-PA-ACCREDIA-USA

Initial date:
16 February, 2021

Validity:
16 February, 2021 – 15 February, 2024

This certificate consists of 2 pages

This is to certify that the quality system of

Total Valve Systems

1300 E. Memphis St., Broken Arrow, OK 74012

has been assessed and found to comply with respect to the conformity assessment procedure described in

ANNEX III MODULE H1 OF DIRECTIVE 2014/68/EU ON PRESSURE EQUIPMENT

This certificate is valid for the following scope:

Type of Pressure Equipment	Safety Accessories
Product Name	Total Relief Valve

Place and date:
Vimercate 17 February, 2021



SGQ N° 003 A	EMAS N° 009 P
SGA N° 003 D	PRD N° 003 B
SGE N° 007 M	PRS N° 004 C
SOR N° 004 F	SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, SSR, GHG, LAB e LAT, di MLA DAF per gli schemi di accreditamento SIGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP.

For the notified body 0496:
DNV GL Business Assurance Italia S.r.l.

Nicola Privato
Management Representative

Certificate No.: 10000437757-PA-ACCREDIA-USA
 Place and date: Vimercate 17 February, 2021
 Revision No: 00

Jurisdiction

Application of Directive 2014/68/EU and Decreto Legislativo n. 26 of 15 February 2016

Certificate history

Revision	Description	Issue date
0	Initial Certificate	17 February, 2021

Products covered by this certificate

Product name	Product description	Type of material	Applied product standard
Total Relief Valve	TRV module, Triple offset valve and actuation system with key systems options for set pressure release, Model 6820	Ferritic and Austenitic Steels – see PMAs	ASME B16.34- 2017 ASME Section VIII, Div 1 - 2019

This approved system is only valid for products covered by a Module H1 EU Design Examination Certificate

Sites covered by this certificate

Site name	Site Address	Audited by	Date	Report ref
Total Valve Systems	1300 E. Memphis St., Broken Arrow, OK 74012	Robert L. Keys	12-13 January 2021	IA Report for PRJN 189200 dated 28 January 2021

Applications/limitations

- Temperature (-196°C – 427°C) Dependent on Material/Design Considerations.
- Gas

Terms and conditions for the certificate

Valid terms and conditions are found in the DNV GL's PED Certification Requirements

END OF CERTIFICATE