

CERTIFICATE

Quality-Assurance System
acc. to Directive 2014/68/EU

Certificate No.: 71 202 23 QSZ 007

Name and address of
manufacturer:

ROFORGE S.A.S.
Parc d'activités Stélytec
F-42401 Saint Chamond

The Certification Body for Pressure Equipment hereby certifies that the above - mentioned manufacturer operates a quality system according to the Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

CE 1637

Approved acc. to Directive
2014/68/EU:

QA-System (Modul H)

Audit Report No.:

71 202 23 QS 007

Scope:

**Development and manufacturing of
industrial valves articles according to PED
2014/68/EU, classified in level of hazard
category I to III, containing gaseous or
liquid medium group 1 or 2 (as stated in
the scope attached)**

Plant:

ROFORGE S.A.S.
Parc d'activités Stélytec
F-42401 Saint Chamond

Valid until:

2026-02-17

Sulzbach, 16th February 2023


SGS-TÜV Saar GmbH - Certification Body
Quality-Assurance Systems



Arno Schwarz
Arno Schwarz
Notified Body, ID-No. 1637

Details of the Validity of the Approval for Manufacturer of Pressure Equipment in accordance to a certified QA-System

Appendix to Certificate: 71 202 23 QSZ 007

Producer	Plant	Nationality	Date	Page- No.	Name / Stamp
Name: ROFORGE S.A.S. Parc d'activité de Stélytec Location: F-42401 Saint Chamond	Saint Chamond	French	2023-01-12 Rev.: 4	1 of 1	SGS-TÜV Saar GmbH 
Description of Product	Applied Ruleworks yet	Materials	Limits of Application		
Valves / fittings	EN 12516 Procedure PR-BE/02	According to ISO 15608 Gr 1, 5, 6, 8 and 10 Ni Alloys Cu Alloys Carbon steel	All DN PN 2.5 to PN 40 bar Class 150 to 4500 lbs TS -196 °C to 816 °C		
Pneumatic linear Actuator	Procedure PR-BE/02		Ø maxi: 600 mm PS 10 bar maxi		