



Certificate of Registration

APIQR® REGISTRATION NUMBER
4899

This certifies that the quality management system of

CACTUS FLOW PRODUCTS, LLC
1601 W. Cotton Street
Longview, TX
United States

has been assessed by the American Petroleum Institute Quality Registrar (APIQR®) and found it to be in conformance with the following standard:

ISO 9001:2015

The scope of this registration and the approved quality management system applies to the
Design, Manufacture, Assembly and Testing of
Chokes and Flow Control Products

APIQR® approves the organization's justification for excluding:

8.5.3 Property Belonging to Customers or External Providers; 8.5.5 Post-delivery Activities

Effective Date: AUGUST 17, 2026
Expiration Date: AUGUST 17, 2029
Registered Since: AUGUST 17, 2020

Anchal Liddar

*Senior Vice President of
Global Industry Services*

Accredited by Member of
the International
Accreditation Forum
Multilateral Recognition
Arrangement for Quality
Management Systems



This certificate is valid for the period specified herein. The registered organization must continually meet all requirements of APIQR's Registration Program and the requirements of the Registration Agreement. Registration is maintained and regularly monitored through annual full system audits. Further clarifications regarding the scope of this certificate and the applicability of ISO 9001 standard requirements may be obtained by consulting the registered organization. This certificate has been issued from APIQR offices located at 200 Massachusetts Avenue, NW Suite 1100, Washington, DC 20001-5571, U.S.A., it is the property of APIQR, and must be returned upon request. To verify the authenticity of this certificate, go to www.api.org/compositelist.



2021-129 | 08.21 | PDF



Appendix to Certificate

CACTUS FLOW PRODUCTS, LLC

This Appendix refers to **APIQR Registration No. ISO-4899**

Additional Locations included in this Certification are listed below.

Location	Activities
16445 Air Center Blvd. Suite 400 Houston TX United States	Sales, Purchasing, Engineering, Design

