

May 16, 2022

Attention: Tanya Francis
TECHNICAL STANDARDS & SAFETY AUTHORITY
345 CARLINGVIEW DRIVE
TORONTO, ON M9W 6N9

The design submission, tracking number 2022-02339, originally received on April 27, 2022 was surveyed and accepted for registration as follows:

CRN : 0E07373.52 **Accepted on:** May 16, 2022
Reg Type: RENEWAL **Expiry Date:** March 15, 2032
Drawing No. : SCOPE OF CRN REGISTRATION
Fitting type: STEAM TRAPS
Design registered in the name of : ARI-ARMATUREN USA LP

The registration is conditional on your compliance with the following notes:

- ** See attached list of worldwide locations, the scope of each location is as per the ISO certificate issued by TUV*
- ** This submission has been accepted for registration based on the understanding that all steam traps will be designed and built in compliance with ASME B16.34 in its entirety*

As indicated on AB-41 Statutory Declaration form and submitted documentation, the code of construction is B16.34.

- It is our understanding that the fitting(s), included as the scope of this submission, that is(are) subject to the Safety Codes Act shall comply with the requirements of the indicated Standard or Code of Construction on the AB-41 Statutory Declaration as supported by the attached data which identifies the dimensions, materials of construction, press./temp. ratings and the basis for such ratings, and the identification marking of the fittings.*
- This registration is valid only for fittings fabricated at the location(s) covered by the QC certificate attached to the accepted AB-41 Statutory Declaration form.*
- This registration is valid only until the indicated expiry date and only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date.*
- Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.*

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.

If you have any question don't hesitate to contact me by phone at (780) 433-0281 ext 3337 or fax (780) 437-7787 or e-mail Dick@absa.ca.

Sincerely,



DICK, ASHLING, P. Eng.
DOP Cert. No. D00007936

**STATUTORY DECLARATION
Registration of Fittings**
Single or Multiple Fitting Designs within one Fitting Category

I, KEEFE FRENTZ, QUALITY MANAGER
(name of applicant) (position title) (must be in a position of authority)
of ARI-ARMATUREN
(name of manufacturer)
located at SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX
(plant address)



do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (select only one)

- comply with the requirements of ASME B16.34 which specifies the dimensions, (title of recognized North American Standard) materials of construction, pressure/temperature ratings and identification marking of the fittings, or
- are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with _____ as supported by the (title of code of construction or other applicable document) attached data which identifies the dimensions, materials of construction, pressure/temperature ratings and the basis for such ratings, and the identification marking of the fittings.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified as described in the below Table as being suitable for the manufacturing of these fittings to the stated standard, regulation, code, guideline or other applicable document. The fittings covered by the declaration for which I seek registration are as provided in the Supplementary Sheet(s) attached.

Quality Program Verification and Manufacturing Sites

A copy of the Quality Certificate from each manufacturing site must be included

| Item # | Product Description, Model or Series | Quality Program | Scope of Certification | Expiry Date | Verifying Organization | Location(s) Plant Name and address |
|--------|--------------------------------------|-----------------|---------------------------|---|---|---|
| 1. | STEAM TRAPS | ISO 9001 | See attached Scope of CRN | See Attached Worldwide Locations Appendix | See Attached Worldwide Locations Appendix | See Attached Worldwide Locations Appendix |
| 2. | | | | | | |

In support of this application, the following information, calculations and/or test data are attached:

SCOPE OF CRN, DRAWINGS, CALCULATIONS, REPORTS

(Signature of the Declarer)

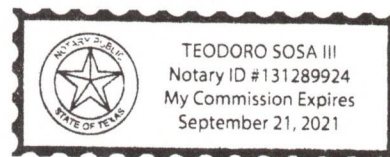
1/19/2021 (Date)

DECLARED before me at Webster in the State of Texas

this 19 day of January, 2021

(print) Teodoro Sosa III (a Commissioner of Oaths or Notary Public)

(sign) Teodoro Sosa III (a Commissioner of Oaths or Notary Public)



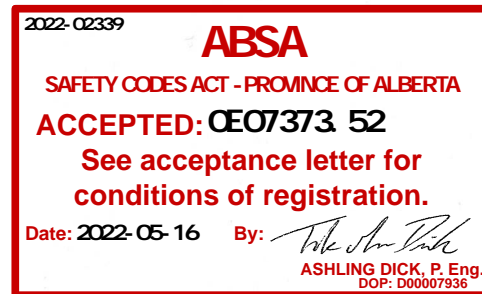
09/21/2021 (expiry date (mm/dd/yy))

Commissioner of Oaths / Notary Public in and for: Texas

For ABSA Office Use Only:

NOTES: See attached Scope of CRN Registration, and attached list of worldwide locations. The scope of each location is as per the ISO certificate issued by TUV.

Registration details form with fields for CRN, Registered Date, Expiry Date, Signature, and administrative information.



This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.



SCOPE OF CRN REGISTRATION

| Product Description | Design Code | Standard Material (Note 4) | ARI-Armaturen Figure | Size Range | End Connection | Pressure Class | ASME B16.34 Table VII-2- (Note 3) | MAWP at MAWT (Note 1, 2, 3) | Design Report |
|---|----------------|--|----------------------|--|--|--|--|--|----------------|
| CONA SC ANSI Ball Float Steam Trap Drawings VH00000010, VH00000070 | ASME B16.34 | Carbon Steel ASME SA105, SA216-WCB | 42.634 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | R-1292A R.0 |
| | | | 42.636 | | | | | | |
| | | | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 | 740 psig at -20F/100F 410 psig at 800F | | |
| | | | | | | | | 45.634 | |
| | | Stainless Steel ASME SA182-F321, SA351-CF8 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 2.1 (Note 5) | 275 psig at -20F/100F 20 psig at 1000F | | |
| | | | | | | | | 52.634 | |
| | | | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 2.1 (Note 5) | 720 psig at -20F/100F 355 psig at 1000F | | |
| | | | | | | | | 55.634 | |
| Steel ASME SA350-LF2-1, SA352-LCC | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 (Note 6) | 285 psig at -20F/100F 80 psig at 800F | | | | |
| | | | | | | 82.634 | 82.636 | | |
| | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 (Note 6) | 740 psig at -20F/100F 410 psig at 800F | | | | |
| | | | | | | 85.634 | 85.636 | | |
| CONA S ANSI Ball Float Steam Trap Drawings VH00000012, VH00000058 | ASME B16.34 | Carbon Steel ASME SA105, SA216-WCB | 42.630 | 1/2", 3/4", 1", 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | R-1292B R.0 |
| | | | | 42.631 | | | | | |
| | | | 45.630 | | 1/2", 3/4", 1", 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 | |
| | | | | 45.631 | 2-1/2", 3", 4" | | | | |

2022-02339
ABSA
 SAFETY CODES ACT - PROVINCE OF ALBERTA
ACCEPTED: 0E07373.52
 See acceptance letter for
 conditions of registration.
 Date: 2022-05-16 By: *Ashling Dick*
 ASHLING DICK, P. Eng.
 DQP: D00007936

This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.



SCOPE OF CRN REGISTRATION CONTINUED

| Product Description | Design Code | Standard Material (Note 4) | ARI-Armaturen Figure | Size Range | End Connection | Pressure Class | ASME B16.34 Table VII-2- (Note 3) | MAWP at MAWT (Note 1, 2, 3) | Design Report |
|---|--------------------------------|--|--------------------------------|--|--|------------------------|---|--|----------------|
| CONA S ANSI Ball Float Steam Trap Drawings VH00000012, VH00000058 | ASME B16.34 | Stainless Steel ASME SA182-F321, SA351-CF8 | 52.630 52.631 | 1/2", 3/4", 1", 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 2.1 (Note 5) | 275 psig at -20F/100F 20 psig at 1000F | R-1292B R.0 |
| | | | | 2-1/2", 3", 4" | CL150 Flanged | | | | |
| | | | 55.630 55.631 | 1/2", 3/4", 1", 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 2.1 (Note 5) | 720 psig at -20F/100F 355 psig at 1000F | |
| | | | | 2-1/2", 3", 4" | CL300 Flanged | | | | |
| | | | 82.630 82.631 | 1/2", 3/4", 1", 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 (Note 6) | 285 psig at -20F/100F 80 psig at 800F | |
| | | | | | | | | | |
| | | 85.630 85.631 | 1/2", 3/4", 1", 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 (Note 6) | 740 psig at -20F/100F 410 psig at 800F | | |
| | | | | | | | | 2-1/2", 3", 4" | |
| | | 42.633 | 1-1/2", 2" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | | |
| | | | | | | | | 2-1/2", 3", 4" | |
| | | 45.633 | 1-1/2", 2" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 | 740 psig at -20F/100F 410 psig at 800F | | |
| | | | | | | | | 2-1/2", 3", 4" | |
| Steel ASME SA350-LF2-1, SA352-LCC | 1/2", 3/4", 1", 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 (Note 6) | 285 psig at -20F/100F 80 psig at 800F | | | | |
| | | | | | | 2-1/2", 3", 4" | CL150 Flanged | | |
| Carbon Steel ASME SA105, SA216-WCB | 1-1/2", 2" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | | | | |
| | | | | | | 2-1/2", 3", 4" | CL150 Flanged | | |
| Carbon Steel ASME SA105, SA216-WCB | 1-1/2", 2" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 | 740 psig at -20F/100F 410 psig at 800F | | | | |
| | | | | | | 2-1/2", 3", 4" | CL300 Flanged | | |



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SCOPE OF CRN REGISTRATION CONTINUED

| Product Description | Design Code | Standard Material (Note 4) | ARI-Armaturen Figure | Size Range | End Connection | Pressure Class | ASME B16.34 Table VII-2- (Note 3) | MAWP at MAWT (Note 1, 2, 3) | Design Report | | | | | |
|---|-------------|--|----------------------|-----------------|--|----------------|-----------------------------------|---|--|----------|------------------------|--|---------------|-----|
| CONA S ANSI Ball Float Steam Trap Drawings VH00000012, VH00000058 | ASME B16.34 | Stainless Steel ASME SA182-F321, SA351-CF8 | 52.633 | 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 2.1 (Note 5) | 275 psig at -20F/100F 20 psig at 1000F | R-1292B R.0 | | | | | |
| | | | | 2-1/2", 3", 4" | CL150 Flanged | | | | | | | | | |
| | | | 55.633 | 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL300 Flanged | | | | | ANSI 300 | 2.1 (Note 5) | 720 psig at -20F/100F 355 psig at 1000F | | |
| | | | | 2-1/2", 3", 4" | CL300 Flanged | | | | | | | | | |
| | | Steel ASME SA350-LF2-1, SA352-LCC | 82.633 | 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 (Note 6) | 285 psig at -20F/100F 80 psig at 800F | | | | | | |
| | | | | | 2-1/2", 3", 4" | | | | | | | | CL150 Flanged | |
| | | | 85.633 | 1-1/2", 2", | NPT, Socket Weld, Buttweld, CL300 Flanged | | | | | ANSI 300 | 1.1 (Note 6) | 740 psig at -20F/100F 410 psig at 800F | | |
| | | | | | 2-1/2", 3", 4" | | | | | | | | CL300 Flanged | |
| CONA B ANSI Bimetallic Steam Trap Drawings VH00000004, VH00000013, VH00000028, VH00000029 | ASME B16.34 | Carbon Steel ASME SA105 | 42.600 42.601 | 1/2", 3/4", 1", | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | | | | | | |
| | | | | 1-1/2", 2" | | | | | | | | | | |
| | | | 45.600 45.601 | 1/2", 3/4", 1", | | | | | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 | 740 psig at -20F/100F 410 psig at 800F | | |
| | | | | 1-1/2", 2" | | | | | | | | | | |
| | | | 47.600 47.601 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL600 Flanged | | | | | | | | ANSI 600 | 1.1 |



SCOPE OF CRN REGISTRATION CONTINUED

| Product Description | Design Code | Standard Material (Note 4) | ARI-Armaturen Figure | Size Range | End Connection | Pressure Class | ASME B16.34 Table VII-2- (Note 3) | MAWP at MAWT (Note 1, 2, 3) | Design Report |
|---|-------------|------------------------------------|--------------------------------------|-------------------------------|--|----------------|-----------------------------------|--|----------------|
| CONA B ANSI Bimetallic Steam Trap Drawings VH00000004, VH00000013, VH00000028, VH00000029 | ASME B16.34 | Stainless Steel ASME SA182-F321 | 52.600 52.601 | 1/2", 3/4", 1", 1-1/2", 2" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 2.4 | 275 psig at -20F/100F 20 psig at 1000F | R-1292C R.0 |
| | | Stainless Steel ASME SA182-F321 | 55.600 55.601 | 1/2", 3/4", 1", 1-1/2", 2" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 2.4 | 720 psig at -20F/100F 365 psig at 1000F | |
| | | Steel ASME SA350-LF2-1 | 82.600 82.601 | 1/2", 3/4", 1", 1-1/2", 2" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | |
| | | Steel ASME SA350-LF2-1 | 85.600 85.601 | 1/2", 3/4", 1", 1-1/2", 2" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 | 740 psig at -20F/100F 410 psig at 800F | |
| CONA M ANSI Thermostatic Steam Trap Drawings VH00000009, VH00000037 | ASME B16.34 | Carbon Steel ASME SA105 | 42.610 42.611 42.612 42.613 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | R-1292D R.0 |
| | | | 45.610 45.611 45.612 45.613 | | | | | | |
| | | Stainless Steel ASME SA182-F321 | 52.610 52.611 52.612 52.613 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 2.4 | 275 psig at -20F/100F 20 psig at 1000F | |
| | | | 55.610 55.611 55.612 55.613 | | | | | | |
| | | Steel ASME SA350-LF2-1 | 82.610 82.611 82.612 82.613 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | |



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Program

SCOPE OF CRN REGISTRATION CONTINUED

| Product Description | Design Code | Standard Material (Note 4) | ARI-Armaturen Figure | Size Range | End Connection | Pressure Class | ASME B16.34 Table VII-2- (Note 3) | MAWP at MAWT (Note 1, 2, 3) | Design Report |
|--|-------------|------------------------------------|--|----------------|--|---|-----------------------------------|--|----------------|
| CONA M ANSI Thermostatic Steam Trap Drawings VH00000009, VH00000037 | ASME B16.34 | Steel ASME SA350-LF2-1 | 85.610 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 | 740 psig at -20F/100F 410 psig at 800F | R-1292D R.0 |
| | | | 85.611 | | | | | | |
| | | | 85.612 | | | | | | |
| | | | 85.613 | | | | | | |
| CONA TD ANSI Thermodynamic Steam Trap Drawings VH00000011, VH00000075 | ASME B16.34 | Carbon Steel ASME SA105 | 42.640 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | R-1292E R.0 |
| | | | 42.641 | | | | | | |
| | | | 45.640 | | | | | | |
| | | | 45.641 | | | | | | |
| | | | 47.640 | | | | | | |
| | | | 47.641 | | | | | | |
| | | Stainless Steel ASME SA182-F321 | 52.640 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 2.4 | 275 psig at -20F/100F 20 psig at 1000F | |
| | | | 52.641 | | | | | | |
| | | Steel ASME SA350-LF2-1 | 55.640 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 2.4 | 720 psig at -20F/100F 365 psig at 1000F | |
| | | | 55.641 | | | | | | |
| | 82.640 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL150 Flanged | ANSI 150 | 1.1 | 285 psig at -20F/100F 80 psig at 800F | | | |
| | 82.641 | | | | | | | | |
| | 85.640 | 1/2", 3/4", 1" | NPT, Socket Weld, Buttweld, CL300 Flanged | ANSI 300 | 1.1 | 740 psig at -20F/100F 410 psig at 800F | | | |
| | 85.641 | | | | | | | | |



SCOPE OF CRN REGISTRATION CONTINUED

Note 1: MAWP = Maximum Allowable Working Pressure, MAWT = Maximum Allowable Working Temperature.

Note 2: The pressure-temperature ratings shown are the maximum CRN pressure-temperature ratings. In all cases the MAWP may be limited by the seat or seal material or other considerations. Please consult ARI-Armaturen literature.

Note 3: Pressure-temperature ratings above 100°F are in accordance with applicable ASME B16.34 Table 2 ratings.

Note 4: Other ASME B16.34 materials may be supplied. When this is the case the pressure-temperature ratings of the valves are to be in accordance with the applicable ASME B16.34 Table 2 ratings.

Note 5: Steam traps constructed from a combination of ASME SA351-CF8 and SA182-F321 shall be limited to ASME B16.34 Material Group 2.1 Ratings.

Note 6: Steam traps constructed from a combination of ASME SA350-LF2-1 and SA352-LCC shall be limited to ASME B16.34 Material Group 1.1 Ratings.

Note 7: Per ASME B16.34 para. 2.3.2. the pressure rating for service at any temperature below -20F shall be no greater than the ASME B16.34 ratings for -20°F. Products that are to operate at low temperatures shall conform to the rules of the applicable codes under which they are used.

Note 8: Pressure-Temperature Ratings of butt weld end valves may be limited by the butt weld end pressure rating. Butt weld end pressure ratings shall be calculated in accordance with the rules of the applicable codes under which they are used.

Note 9: See attached Worldwide Locations Appendix.

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Program



WORLDWIDE LOCATIONS APPENDIX – PAGE 1 OF 1

**ARI-ARMATUREN LOCATIONS
& CERTIFYING AUTHORITIES**

(rev. February 20, 2020)

ARI-Armaturen Albert Richter GmbH & Co. KG

Mergelheide 56-60
33758 Schlob Holte-Stukenbrock
Germany

ISO 9001 Certified by TUV

ARI-Armaturen Albert Richter GmbH & Co. KG

Am Eisenwerk 10
34576 Homberg (Efze)
Germany

ISO 9001 Certified by TUV

ARI-Armaturenwerk Halle GmbH

Turmstrabe 118
06110 Halle (Saale)
Germany

ISO 9001 Certified by TUV

ARI-Armaturen A/S

Teknikervei 10
7000 Frederica
Denmark

ISO 9001 Certified by TUV

ARI-Armaturen GmbH

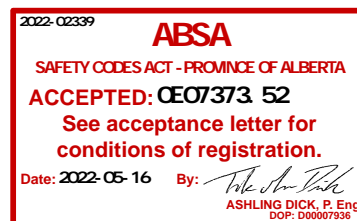
Lichtblaustrabe 10A
1220 Wien
Austria

ISO 9001 Certified by TUV

ARI-Armaturen USA, LP

125 Megellan Circle
Webster, TX
77598, USA

ISO 9001 Certified by TUV



This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.

CERTIFICATE



TUV Rheinland of North America, Inc.
295 Foster Street, Suite 100, Littleton, MA 01460

Hereby certifies that



ARI-Armaturen USA, LP

**125 Magellan Circle,
Webster, TX 77598 USA**

has established and maintains a quality management system for the

**Design, Manufacture, and Distribution of Safety Relief
Valves and Steam Systems**

An audit was performed and documented in Report No 3762.
Proof has been furnished that the requirements according to

ISO 9001:2015

are fulfilled.

Further clarification regarding the scope of this certificate and the applicability of
ISO 9001:2015 requirements may be obtained by contacting TRNA.

Certificate Registration No.

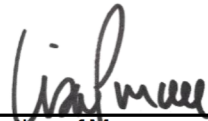
74 300 3762

Certificate Issue Date
January 15, 2020



Certificate Expiration Date
January 14, 2023

Reissue Date: 1/21/2020



Certification of Management Systems

CERTIFICATE

Management system as per
DIN EN ISO 9001 : 2015

In accordance with TÜV NORD CERT procedures, it is hereby certified that



ARI-Armaturen Albert Richter GmbH & Co. KG
Mergelheide 56-60
33758 Schloß Holte-Stukenbrock
Germany

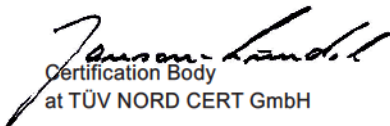
with the locations / sites according to the annex

applies a management system in line with the above standard for the following scope

Design, manufacturing, sales and service of valves, actuators and systems

Certificate Registration No. 44 100 137637
Audit Report No. 3522 0472

Valid from 2018-11-18
Valid until 2021-11-17
Initial certification 1992


Certification Body
at TÜV NORD CERT GmbH

Essen, 2018-10-15

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH

Langemarckstraße 20

45141 Essen

www.tuev-nord-cert.com



ANNEX

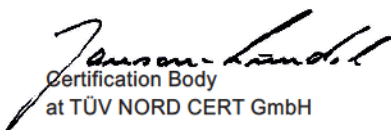
to Certificate Registration No. 44 100 137637
DIN EN ISO 9001 : 2015



ARI-Armaturen Albert Richter GmbH & Co. KG
Mergelheide 56-60
33758 Schloß Holte-Stukenbrock
Germany

| Certificate Registration No. | Location | Scope |
|------------------------------|--|---|
| 44 100 137637-001 | ARI-Armaturen Albert Richter GmbH & Co. KG Am Eisenwerk 10 34576 Homberg (Efze) Germany | Manufacturing of valves |
| 44 100 137637-002 | AWH Armaturenwerk Halle GmbH Turmstraße 118 06110 Halle (Saale) Germany | Design, manufacturing, sales and service of valves, actuators and systems |
| 44 100 137637-004 | ARI-Armaturen A/S Teknikervei 10 7000 Frederica Denmark | Assembly, setting, sales and service of valves, actuators and systems |
| 44 100 137637-005 | ARI-Armaturen GmbH Lichtblaustraße 10A 1220 Wien Austria | Assembly, setting, sales and service of valves, actuators and systems |

End of the List


Certification Body
at TÜV NORD CERT GmbH

Essen, 2018-10-15

TÜV NORD CERT GmbH

Langemarckstraße 20

45141 Essen

www.tuev-nord-cert.com



Deutsche
Akkreditierungsstelle
D-ZM-12007-01-01