

345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

October 24, 2023

ROUND ENGINEERING INC 10 SEGWUN RD WATERDOWN ON L8B 0K6

Workorder Type: Registration - Fitting(Conventional) Workorder No: 14103311 Your Reference No.: R-1886 Registered to: ENDRESS + HAUSER CONDUCTA INC

Dear SCOTT ISLIP,

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission has been reviewed and registered as follows:

CRN : 0H16574.5R1 Main Design No.: Scope Of CRN Registration, Design Report Number R-1886 Rev. 0 Expiry Date: Oct 24, 2033

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

The stamped copy of the approved registration and the invoice are mailed separately (There will be no hard copies for electronic submissions). Should you have any questions or require further assistance, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

\_\_\_\_\_

Amir Hariri P.Eng. Engineer, BPV Tel.: +1 416-734-3461 Email:ahariri@tssa.org



TECHNICAL STANDARDS & SAFETY AUTHORITY 14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4

Endress + Hauser

STATUTORY DECLAR Registration of Fittings	ATION
LEONARD AMBROSINI, GENERAL MANAGER	
(Name and Position, e.g. President, Plant Manager, Chief E	ngineer)
of ENDRESS+HAUSER CONDUCTA INC.	
(Name of Manufacturer)	
Located at SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX	1-714-577-5658
(Plant Address) (	Telephone No.) (Fax No.)
do solemnly declare that the fittings listed hereunder, which are subject to the Ta and Pressure Vessels Regulation, comply with all of the requirements of ASME B31.3, ASME B31.1	echnical Standards and Safety Act, Boilers
(Title of recognized North American Standard) which specifies the dimensions, materials of construction, pressure/temperature ratings	, identification marking the fittings and service:
or are not covered by the provisions of a recognized North American standard aas supported by the attached data which id pressure/temperature ratings and the basis for such ratings, the marking of the fitter lectare that the manufacture of these fittings is controlled by a quality system m	and are therefore manufactured to comply with entifies the dimensions, material of construction, ting for identification and service. eeting the requirements of <u>ISO:9001:2015</u>
which has been verified by the following authority, <u>SQS</u>	
The items covered by this declaration, for which I seek registration, are category	type titungs. In support of
DRAWINGS, CALCULATIONS, REPORTS, SCOPE OF CRN	
(drawings, calculations, test reports, etc.)	
Declared before me at in the	of
Commissioner for Oaths:	
(Printed name)	1 1 5-10-23
(Signature)	(Signature of Declarer)
<b>FOR OFFICE USE ONLY</b> To the best of my knowledge and belief, the application meets the requirements of the <b>Technical Standards and Safety Act</b> , Boilers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category	TechnicalBoilers andStandardsPressure Vesselsand SafetySafety ProgramAuthority
CRN:OH16574.5R1	REGISTERED
Registered by: <u>Amir Hariri</u>	C.R.N.: 0H16574.5R1
Dated: October 24, 2023	Signed:
NOTE: This registration expires on October 24, 2033	Date: October 24, 2023.

PV 09553 (06/04)

See registration letter for any terms and conditions for this registration. October 24, 2023. TSSA

### CALIFORNIA ALL- PURPOSE CERTIFICATE OF ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California }

County of Orange }

On 05/10/2023 before me, Laurel Boles

personally appeared Leonard Ambrosini

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s)(s) are subscribed to the within instrument and acknowledged to me that (he)she/they executed the same in(his) her/their authorized capacity(ies), and that by (his) her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Notary Public Signature

(Notary Public Seal)

### ADDITIONAL OPTIONAL INFORMATION

DESCRIPTION OF THE ATTACHED DOCUMENT

TSSA Declaration Registration

(Title or description of attached document)

of Fittings

(Title or description of attached document continued)

Number of Pages \_1 \_\_\_ Document Date\_05/10/2023

### CAPACITY CLAIMED BY THE SIGNER

- ☑ Individual (s)
- □ Corporate Officer

(Title)

- ☐ Attorney-in-Fact
- Trustee(s)
- Other

\_\_\_\_\_

Notary Public · California Orange County

Comm. Expires Feb. 17, 2025

(Here insert name and title of the officer)

INSTRUCTIONS FOR COMPLETING THIS FORM This form complies with current California statutes regarding notary wording and, if needed, should be completed and attached to the document. Acknowledgments from other states may be completed for documents being sent to that state so long as the wording does not require the California notary to violate California notary law.

- State and County information must be the State and County where the document signer(s) personally appeared before the notary public for acknowledgment.
- Date of notarization must be the date that the signer(s) personally appeared which must also be the same date the acknowledgment is completed.
- The notary public must print his or her name as it appears within his or her commission followed by a comma and then your title (notary public).
- Print the name(s) of document signer(s) who personally appear at the time of notarization.
- Indicate the correct singular or plural forms by crossing off incorrect forms (i.e. he/she/they, is /are) or circling the correct forms. Failure to correctly indicate this information may lead to rejection of document recording.
- The notary seal impression must be clear and photographically reproducible. Impression must not cover text or lines. If seal impression smudges, re-seal if a sufficient area permits, otherwise complete a different acknowledgment form.
- Signature of the notary public must match the signature on file with the office of the county clerk.
  - Additional information is not required but could help to ensure this acknowledgment is not misused or attached to a different document.
     Indicate title or type of attached document, number of pages and date.
  - Indicate the capacity claimed by the signer. If the claimed capacity is a corporate officer, indicate the tille (i.e. CEO, CFO, Secretary).
- · Securely attach this document to the signed document with a staple.

www.NotaryClasses.com 800-873-9865



### WORLDWIDE LOCATIONS APPENDIX – PAGE 1 OF 1

### ENDRESS+HAUSER CONDUCTA GMBH & CO. KG LOCATIONS & CERTIFYING AUTHORITIES

(rev. June 17, 2020)

### Endress+Hauser Conducta GmbH & Co. KG

Dieselstrasse 24 / Postfach 100 154 70839 Gerlingen Germany ISO 9001 Certified by SQS

### Endress+Hauser Conducta GmbH & Co. KG

Siemensstraße 2 64823 Groß-Umstadt Germany ISO 9001 Certified by SQS

### Endress+Hauser Conducta Waldheim

Gewerbegebiet Richzenhain Landsberger Straße 28 04736 Waldheim Germany **ISO 9001 Certified by SQS** 

### Endress+Hauser Conducta, Inc.

4123 East La Palma Ave, Suite 200 Anaheim, CA 92807 United States of America ISO 9001 Certified by SQS

### **Endress+Hauser Analytical Instruments**

(Suzhou) Co., Ltd. No. 31 JiangTianLiLu Suzhou Industrial Park 215126 People's Republic of China ISO 9001 Certified by SQS

### THIS IS PART OF CRN 0H16574.5R1

Technical Standards and Safety Authority Boilers and Pressure Vessels Safety Program

### ENDRESS+HAUSER CONDUCTA INC.

25-Jul-23

4123 LA PALMA AVE. ANAHEIM, CA 92807, USA

# Endress+Hauser 🖽

Page 1 of 1

### **SCOPE OF CRN REGISTRATION**

Description	EH TI Document	Drawings	Design Standard	Process Connections
Condumax CLS13	TI00083C/07/EN/14.22-00	134125-0415-2A Rev "-"	ASME B31.3,	1" MNPT,
	71576069	136538-3A Rev "-"	ASME B31.1	BSP G1 Thread
	2022-06-30	EH-CRN-2 Rev. 0		
Material of Construction	MAWP at 100°F	MAWP at 482°F	MDMT	Design Report
UNS S31635	580 psig at 100°F	580 psig at 482°F	-4°F	R-1886 Rev. 0
ASTM A240-316TI,	(595 psi absolute at 100°F)	(595 psi absolute at 482°F)		
ASTM A479-316TI,				
ASTM A182-316TI				

**Note 1)** MAWP = Maximum Allowable Working Pressure, MDMT = Minimum Design Metal Temperature.

**Note 2)** In accordance with ASME B31.1 para. 123.1.2(D) when this product is manufactured from the ASME B31.1 unlisted material ASTM A240-316TI, A479-316TI or A182-316TI and used under the ASME B31.1 code the facility owner must accept the use of the unlisted material.

Note 3) See Attached List of Endress+Hauser Manufacturing locations applicable to this CRN.





November 30, 2023

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

The design submission, Tracking Number 2023-06999, Web Portal Number 2023-S4665, originally received on November 16, 2023 was surveyed and accepted for registration as follows:

CRN :	0H16574.52		Accepted on: November 30, 2023				
Reg Type:	RENEWAL		Expiry Date: October 24, 2033				
Drawing No. : SCOPE OF CRN REGISTRATION [Jul 25, 2023] & REPORT R-1886 Rev 0 As Noted							
Fitting type:	SENSOR						
Design regis	stered in the name of	of : ENDRESS + HAU	ISER CONDUCTA INC				
Description		MAWP	Design Temperature	MDMT			
MAWP		3999kPa	9kPa 250 °C -20 °C				

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

- As indicated on AB-41 Statutory Declaration form and submitted documentation, the code of construction are ASME B31.1 and ASME B31.3.

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, and maintains a valid Certification of Authorization Permit if required by the jurisdiction where manufacturing takes place, 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 3356 or fax (780) 437-7787 or e-mail Habteyes@absa.ca.

Sincerely,

HABTEYES, KASSA, P. Eng. DOP Cert. No. D00009639

Aberta Municipal Affairs



In this space, show facsimile of

### STATUTORY DECLARATION Registration of Fittings

Single or Multiple Fitting Designs within one Fitting Category

I, <u>L</u>	EONARD AMBROSINI	_,GENERAL MANAGER	as it will appear on the fitting.
	(name of applicant)	(position title) (must be in a position of autho	rity)
of	ENDRESS+HAUSER CONDUCT/	A, INC.	
	(na	me of manufacturer)	Endross + Hausor [3]
loca	ted at SEE ATTACHED WORLD	VIDE LOCATIONS APPENDIX	
	1. <u></u>	(plant address)	
do s	olemnly declare that the fittings lis	ted hereunder, which are subject to the S	afety Codes Act
(sele	ect only one)		
$\boxtimes$	comply with the requirements o	f ASME B31.1, B31.3 (title of recognized North American Standard)	hich specifies the dimensions,
	materials of construction, press	sure/temperature ratings and identification	n marking of the fittings, or
	are not covered by the provision	ns of a recognized North American stand	ard and are therefore

manufactured to comply with \_\_\_\_\_\_as supported by the \_\_\_\_\_as supported by the \_\_\_\_\_as supported by the \_\_\_\_\_as supported by the \_\_\_\_\_as supported b

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

ltem #	Product Description, Model or Series	Quality Program	Scope of Certification	Expiry Date	Verifying Organization	Location(s) Plant Name and address
1.	Sensors	ISO 9001:2015	Research, Development, Manufacturing and Sales	March 31, 2026	SQS	See Attached Worldwide Locations Appendix
2.						

Aberta Municipal Affairs



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)	5-10-23 (Date)
DECLARED before me at in the this day of, (print) (a Commissioner of Oaths or Notary Public) (sign) (a Commissioner of Oaths or Notary Public) (expiry date (mm/dd/yy))) Commissioner of Oaths / Notary Public in and for:	(Year) See attached acknowledge (province, territory, or state)
To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CS Standard B51, Part 1, Clause 4.2, and is accepted for registration in Category	A 2023-06999 ABSA SAFETY CODES ACT - PROMINCE OF ALBERTA ACCEPTED: OH16574. 52 See acceptance letter for conditions of registration. Date: 2023-11-30 By: KASSA HABETEVES. P. Eng.
Signature	This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of

### **CALIFORNIA ALL- PURPOSE** CERTIFICATE OF ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached. and not the truthfulness, accuracy, or validity of that document.

State of California

County of Orange

On 05/10/2023 before me, Laurel Boles

personally appeared Leonard Ambrosini

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s)(s)are subscribed to the within instrument and acknowledged to me that (he)she/they executed the same in(nis)her/their authorized capacity(ies), and that by (his)/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct. LAUREL BOLES

WITNESS my hand and official seal.

Notary Public Signature

(Notary Public Seal)

DESCRIPTION OF THE ATTACHED DOCUMENT

Alberta Declaration Registration

(Title or description of attached document)

of Fittings

(Title or description of attached document continued)

Number of Pages 2 Document Date 05/10/2023

### CAPACITY CLAIMED BY THE SIGNER

- Individual (s)
- □ Corporate Officer

(Title)

- □ Partner(s)
- Attorney-in-Fact
- Trustee(s)
- Other

INSTRUCTIONS FOR COMPLETING THIS FORM ADDITIONAL OPTIONAL INFORMATION This form complies with current California statutes regarding notary wording and,

COMM. #2347599 Notary Public - California Orange County

Comm. Expires Feb. 17, 2025

Here insert name and title of the officer)

if needed, should be completed and attached to the document. Acknowledgments from other states may be completed for documents being sent to that state so long as the wording does not require the California notary to violate California notary law.

- · State and County information must be the State and County where the document signer(s) personally appeared before the notary public for acknowledgment.
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- The notary public must print his or her name as it appears within his or her commission followed by a comma and then your title (notary public).
- Print the name(s) of document signer(s) who personally appear at the time of notarization.
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- The notary seal impression must be clear and photographically reproducible. Impression must not cover text or lines. If seal impression smudges, re-seal if a sufficient area permits, otherwise complete a different acknowledgment form.
- · Signature of the notary public must match the signature on file with the office of the county clerk.
  - Additional information is not required but could help to ensure this acknowledgment is not misused or attached to a different document. ÷
  - Indicate title or type of attached document, number of pages and date. Indicate the capacity claimed by the signer. If the claimed capacity is a ٠ corporate officer, indicate the title (i.e. CEO, CFO, Secretary).
- · Securely attach this document to the signed document with a staple.

www.NotaryClasses.com 800-873-9865



### WORLDWIDE LOCATIONS APPENDIX – PAGE 1 OF 1

### ENDRESS+HAUSER CONDUCTA GMBH & CO. KG LOCATIONS & CERTIFYING AUTHORITIES

(rev. June 17, 2020)

### Endress+Hauser Conducta GmbH & Co. KG

Dieselstrasse 24 / Postfach 100 154 70839 Gerlingen Germany ISO 9001 Certified by SQS

### Endress+Hauser Conducta GmbH & Co. KG

Siemensstraße 2 64823 Groß-Umstadt Germany ISO 9001 Certified by SQS

### **Endress+Hauser Conducta Waldheim**

Gewerbegebiet Richzenhain Landsberger Straße 28 04736 Waldheim Germany ISO 9001 Certified by SQS

### Endress+Hauser Conducta, Inc.

4123 East La Palma Ave, Suite 200 Anaheim, CA 92807 United States of America ISO 9001 Certified by SQS

### **Endress+Hauser Analytical Instruments**

(Suzhou) Co., Ltd. No. 31 JiangTianLiLu Suzhou Industrial Park 215126 People's Republic of China ISO 9001 Certified by SQS

Tracking #: 2023-06999

### ENDRESS+HAUSER CONDUCTA INC.

4123 LA PALMA AVE. ANAHEIM, CA 92807, USA

## Endress+Hauser 🖽

Page 1 of 1

### **SCOPE OF CRN REGISTRATION**

Description	EH TI Document	Drawings	Design Standard	Process Connections
Condumax CLS13	TI00083C/07/EN/14.22-00	134125-0415-2A Rev "-"	ASME B31.3,	1" MNPT,
	71576069	136538-3A Rev "-"	ASME B31.1	BSP G1 Thread
	2022-06-30	EH-CRN-2 Rev. 0		
Material of Construction	MAWP at 100°F	MAWP at 482°F	MDMT	Design Report
Material of Construction UNS S31635	MAWP at 100°F 580 psig at 100°F	MAWP at 482°F 580 psig at 482°F	MDMT -4°F	Design Report R-1886 Rev. 0
Material of Construction UNS S31635 ASTM A240-316TI,	MAWP at 100°F 580 psig at 100°F (595 psi absolute at 100°F)	MAWP at 482°F 580 psig at 482°F (595 psi absolute at 482°F)	MDMT -4°F	Design Report R-1886 Rev. 0
Material of Construction UNS S31635 ASTM A240-316TI, ASTM A479-316TI,	MAWP at 100°F 580 psig at 100°F (595 psi absolute at 100°F)	MAWP at 482°F 580 psig at 482°F (595 psi absolute at 482°F)	MDMT -4°F	Design Report R-1886 Rev. 0

**Note 1)** MAWP = Maximum Allowable Working Pressure, MDMT = Minimum Design Metal Temperature.

**Note 2)** In accordance with ASME B31.1 para. 123.1.2(D) when this product is manufactured from the ASME B31.1 unlisted material ASTM A240-316TI, A479-316TI or A182-316TI and used under the ASME B31.1 code the facility owner must accept the use of the unlisted material.

Note 3) See Attached List of Endress+Hauser Manufacturing locations applicable to this CRN.

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

New Brunswick Nunavut	Nova Scotia Yukon	Northwest Territories	Newloundiand and Labrador
Manufacturers Nam	10; ENDRESS+HAUSER CONL	DUCTA INC.	
Plant Locations: SEE	ATTACHED WORLDWIDE LOC	CATIONS APPENDIX	
Category	of Fittings to be regist	tered. Circle one Category only	Title of the Standard of
A Pipe fittings, including	g couplings, tees, elbows, Y	/s, plugs, unions, pipe caps, or reducers	Construction
C Valves: all line valves			ASME B313
D Expansion Joints, flex	ible connections, and hose	assemblies: all types	ASME B311
E Strainers, filters, sepa	arators, and steam traps	evel naunas slobt plasses levels or pressure	NOME BOTH
transmitters	terening process gaugest in	erer guugee, eigin gizeerer, iereist ei presere	
G Certified capacity-rate boilers, pressure vess H Pressure retaining co	ed pressure relief devices ac sels, piping and fusible plug emponents that do not fall in	cceptable as primary over pressure protection o is nto one of the above categories	חכ
N Nuclear components:	Class 1 Class 2 C	Class 3 🗂 , (Meeting CNSC or ASME requireme	ants)
Show Manufacturers	s Name, Trademark, or	Logo as it will appear on the product	Type of Construction
Endr	ess+H	lauser 🖽	Cast o Other o Describe other:
List of supporting d	ocumentation and Iden	ntification of the actual items to be regi	stered:
- DRAWINGS.	CALCULATIONS.	REPORTS, SCOPE OF CRN	
			an di anta ang ang ang ang ang ang ang ang ang an
Declaration: LEONARD AMBROSINI, GENEI Ind responsibility for th ny knowledge represe atings, and identificati ittings is regulated by erified by sos (ISO 9001:21 relieving it to be true, a signature of Declarer: Declared before me at This day	RAL MANAGER (see note 3) the quality of the end prod on markings are in accol a Quality Control Progra obj and knowing that it is of the marking that it is of the the marking that it is of the the marking that it is of the the the marking that it is of the the the the the marking that it is of the the the the the the the the the marking the	employed by ENDRESS+HAUSER duct do solemnly declare that the informat h registration is sought. The dimensions, ordance with the herein named standards. am which extends to each plant where fabi as being suitable for that purpose and I mat the same force and effect as if made under 2023	and being the person having full authority lon contained in this form is true to the best of materials of construction, pressure temperatu I further declare that the manufacture of these rication occurs in whole or in part and has bee ake this solemn declaration conscientiously er oath.
Declaration: LEONARD AMBROSINI, GENEI Ind responsibility for th ny knowledge represe atings, and identificati ittings is regulated by rerified by sos (180 9001:21 relieving it to be true, a Signature of Declarer: Declared before me at This day Commissioner of Oath	RAL MANAGER (see note 3) ne quality of the end proc onts the product for which on markings are in account a Quality Control Progra and knowing that it is of the maximum at the second second second second maximum at the second	employed by ENDRESS+HAUSER duct do solemnly declare that the informat h registration is sought. The dimensions, indance with the herein named standards. am which extends to each plant where fabilities as being suitable for that purpose and I mat the same force and effect as if made under 2023 ADUse for the same force and effect as if made under Use for the same force and effect as the same force as	and being the person having full authority lon contained in this form is true to the best of materials of construction, pressure temperatu I further declare that the manufacture of thes rication occurs in whole or in part and has bee ake this solemn declaration conscientiously er oath.
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Declaration: LEONARD AMBROSINI, GENEI Ind responsibility for th ny knowledge represe atings, and identificati ittings is regulated by erified by sos (180 90012) relieving it to be true, a Signature of Declarer: Declared before me at This day Commissioner of Oath Dr Notary Public: (sign	RAL MANAGER (see note 3) ne quality of the end pro- onts the product for which on markings are in accou- a Quality Control Progra and knowing that it is of the man (100) of See ( (Affix Official seal to t	employed by ENDRESS+HAUSER duct do solemnly declare that the informat h registration is sought. The dimensions, indance with the herein named standards. an which extends to each plant where fabilities as being suitable for that purpose and I may the same force and effect as if made under 2023 ADUse the attached ocknowledg we the right) This space for Regulatory Authority use.	and being the person having full authority lon contained in this form is true to the best o materials of construction, pressure temperatu I further declare that the manufacture of thes rication occurs in whole or in part and has bee ake this solemn declaration conscientiously ar oath.
Declaration: LEONARD AMBROSINI, GENEI Ind responsibility for th hy knowledge represe atings, and identificati ttings is regulated by erified by see (160 900:22) elieving it to be true, a Signature of Declarer: Declared before me at This day Commissioner of Oath Dr Notary Public: (sign	RAL MANAGER (see note 3) ne quality of the end product for which on markings are in accol a Quality Control Progra and knowing that it is of the second second second second second of Second Second (Affix Official seal to the This registration marking second se	employed by ENDRESS+HAUSER duct do solemnly declare that the informat h registration is sought. The dimensions, irdance with the herein named standards. am which extends to each plant where fabi as being suitable for that purpose and I ma the same force and effect as if made under 2023 AD Use f AD Use f attached CCKNowledg m the right) This space for Regulatory Authority use. nust be revalidated after ten (10) years from the	and being the person having full authority lon contained in this form is true to the best o materials of construction, pressure temperatu I further declare that the manufacture of thes rication occurs in whole or in part and has be ake this solemn declaration conscientiously er oath.
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Declaration: LEONARD AMBROSINI, GENEI nd responsibility for th hy knowledge represe atings, and identificati ttings is regulated by erified by SGS (ISO 9001:2) elieving it to be true, a signature of Declarer: Declared before me at this day commissioner of Oath Dr Notary Public: (sign CRN: <u>OH16574.5</u> FID#: FID-14878	RAL MANAGER (see note 3) ne quality of the end prod on markings are in accou- a Quality Control Progra one) a and knowing that it is of the of See ( (Affix Official seal to the This registration marking) a Rev. 1	employed by ENDRESS+HAUSER duct do solemnly declare that the informat h registration is sought. The dimensions, indance with the herein named standards. am which extends to each plant where fabi as being suitable for that purpose and I ma the same force and effect as if made under 2023 AD Use f AD Use f Adfached Cocknowledg m the right) This space for Regulatory Authority use. aust be revailed after ten (10) years from the ACC PROVINCE OF PR	and being the person having full authority lon contained in this form is true to the best o materials of construction, pressure temperatu I further declare that the manufacture of thes rication occurs in whole or in part and has be ake this solemn declaration conscientiously er oath. this space for the Official Seal next date of acceptance. CEPTED INCE EDWARD ISLAND
Declaration: LEONARD AMBROSINI, GENEI nd responsibility for th hy knowledge represe atings, and identificati ttings is regulated by erified by sca (ISO 9001.2) elieving it to be true, a signature of Declarer: Declared before me at 'his day Commissioner of Oath Dr Notary Public: (sign CRN: <u>OH16574.5</u> FID#: <u>FID-14878</u> Notes:	RAL MANAGER (see note 3) he quality of the end product for which on markings are in accou- a Quality Control Progra ons) a and knowing that it is of the of See ( (Affix Official seal to the This registration marking) 3 Rev. 1	employed by ENDRESS+HAUSER duct do solemnly declare that the informat h registration is sought. The dimensions, ind which extends to each plant where fabi as being suitable for that purpose and I mat the same force and effect as if made under 2 2 2 2 AD Use for Additional Use for Additional Occhnowledg m the right) This space for Regulatory Authority use. nust be revailed after ten (10) years from the ACC PROVINCE OF PR COMMUNITIES, I	and being the person having full authority lon contained in this form is true to the best o materials of construction, pressure temperatu I further declare that the manufacture of thes rication occurs in whole or in part and has be ake this solemn declaration conscientiously er oath. this space for the Official Seal next date of acceptance. CEPTED INCE EDWARD ISLAND AND & ENVIRONMENT
Declaration: LEONARD AMBROSINI, GENEI nd responsibility for th hy knowledge represe atings, and identificati ttings is regulated by erified by sca (ISO 9001.2) elieving it to be true, a signature of Declarer: Declared before me at 'his day Commissioner of Oath Dr Notary Public: (sign CRN: <u>OH16574.5</u> FID#: <u>FID-14878</u> Notes: 1. All Fittings shall be re	RAL MANAGER (see note 3) ne quality of the end prod on markings are in accou- a Quality Control Progra of and knowing that it is of the of See ( (Affix Official seal to the This registration marking (Affix Official seal to the This registration marking) (Affix Official seal to the This registration marking) (Affix Official seal to the This registration marking)	employed by ENDRESS+HAUSER duct do solemnly declare that the informat h registration is sought. The dimensions, indication is sought. The dimensions, and which extends to each plant where fability as being suitable for that purpose and I mat the same force and effect as if made under 2023 AD Use for a diffect as if made under attraction of the same force and effect as if made under a soluti	and being the person having full authority lon contained in this form is true to the best o materials of construction, pressure temperatu I further declare that the manufacture of these rication occurs in whole or in part and has be ake this solemn declaration conscientiously er oath. this space for the Official Seal ment date of acceptance. CEPTED INCE EDWARD ISLAND AND & ENVIRONMENT
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Declaration: LEONARD AMBROSINI, GENEI Ind responsibility for th ny knowledge represe atings, and identificati ittings is regulated by erified by sos (180 90012) relieving it to be true, a Signature of Declarer: Declared before me at This day Commissioner of Oath Dr Notary Public: (sign CRN: <u>OH16574.5</u> FID#: <u>FID-14878</u> Notes: 1. All Fittings shall be re 2. Each Category shall and one copy of supp a The Declared be of the shall be re	RAL MANAGER (see note 3) he quality of the end proc on markings are in accol a Quality Control Progra and knowing that it is of the maximum and the second of the of Second (Affix Official seal to the This registration model is Rev. 1 agistered in the name of the Ma- be supported with two Statutory porting documentation.	employed by ENDRESS+HAUSER duct do solemnly declare that the informat h registration is sought. The dimensions, indance with the herein named standards. am which extends to each plant where fabi as being suitable for that purpose and I ma the same force and effect as if made under 2023 AD Use f attached CCKNowledg m the right) This space for Regulatory Authority use. nust be revalidated after ten (10) years from the ACC PROVINCE OF PR COMMUNITIES, I anufacturer. y Declaration forms c.R.N. OHIL	and being the person having full authority lon contained in this form is true to the best o materials of construction, pressure temperatu I further declare that the manufacture of these reation occurs in whole or in part and has be ake this solemn declaration conscientiously er oath. this space for the Official Seal next date of acceptance. CEPTED INCE EDWARD ISLAND AND & ENVIRONMENT 6 57 4 59 Rev 1
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Declaration: LEONARD AMBROSINI, GENEI and responsibility for th my knowledge represe atings, and identificati ittings is regulated by verified by <u>sca</u> (sco soots) believing it to be true, a Signature of Declarer: Declared before me at This day Commissioner of Oath Or Notary Public: (sign CRN: <u>OH16574.5</u> FID#: <u>FID-14878</u> Notes: 1. All Fittings shall be re 2. Each Category shall and one copy of supp 3. The Declaration shall responsibility for the 4. Quality Control progr	RAL MANAGER (see note 3) ne quality of the end product on markings are in accou- a Quality Control Progra and knowing that it is of the second second second second second of Second Second Second Second Second (Affix Official seal to the This registration multiple Second Second Se	employed by ENDRESS+HAUSER duct do solemnly declare that the informat h registration is sought. The dimensions, indance with the herein named standards. am which extends to each plant where fabi as being suitable for that purpose and I ma the same force and effect as if made under 2023 AD Use f attached CCK Nowledg W the right) This space for Regulatory Authority use. nust be revalidated after ten (10) years from the ACC PROVINCE OF PR COMMUNITIES, I anufacturer. y Dectaration forms C.R.N. OHIL g full authority and alidation.	and being the person having full authority lon contained in this form is true to the best o materials of construction, pressure temperatu I further declare that the manufacture of thes rication occurs in whole or in part and has be ake this solemn declaration conscientiously er oath. this space for the Official Seal next date of acceptance. CEPTED INCE EDWARD ISLAND AND & ENVIRONMENT 6.574.59 Rev 1 4.0033 SERVICES SECTIOMact 1.0 - Filtings Rev.2

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Nan	Ne: ENDRESS+HAUSER CON	DUCTA INC.	
Manufacturers Add	ress: SEE ATTACHED WORL	DWIDE LOCATIONS APPENDIX	
Plant Locations: SEE	EATTACHED WORLDWIDE LOC	CATIONS APPENDIX	
A Pipe fittings, includin B Flanges; all flanges	y of Fittings to be regis g couplings, tees, elbows, Y	tered. Circle one Category only 's, plugs, unions, pipe caps, or reducers	<u>Title of the Standard of</u> <u>Construction</u>
C Valves: all line valves	3		ASME B31.3
E Strainers, filters, sep	kible connections, and hose arators, and steam traps	assemblies: all types	ASME B31.1
F Measuring devices, to transmitters	ncluding pressure gauges, I	evel gauges, sight glasses, levels, or pre	368ure
boilers, pressure ves Pressure retaining co	sels, piping and fusible plug omponents that do not fall in	s s to one of the above calegories	
N Nuclear components Show Manufacturer	: Class 1 🖸 Class 2 🗖 C s Name, Trademark, or	lass 3 🗆 , (Meeting CNSC or ASME rec Logo as it will appear on the pro-	uirements) duct <u>Type of Construction</u>
Endr	ess+H	auser 🖾	Forged & Welded a Wrought a Cast a Other a Describe other:
List of supporting d	locumentation and iden	tification of the actual items to be	e registered:
- DRAWINGS.	CALCULATIONS.	REPORTS. SCOPE OF CH	RN
Declaration: LEONARD AMBROSINI, GENE and responsibility for t my knowledge represe ratings, and identificat fittings is regulated by verified by sas (80 90012 believing it to be true, Signature of Declarer:	RAL MANAGER (see note 3) the quality of the end pro- ents the product for which ion markings are in acco a Quality Control Progra 2015) a and knowing that it is of	employed by ENDRESS+HAUSEF duct do solemnly declare that the inf n registration is sought. The dimens rdance with the herein named stand im which extends to each plant when is being suitable for that purpose and the same force and effect as if made	A and being the person having full authority formation contained in this form is true to the best of sions, materials of construction, pressure temperature lards. I further declare that the manufacture of these re fabrication occurs in whole or in part and has been to I make this solemn declaration conscientiously a under oath.
Declared before me at	1 may 10	2073	
This do			Use this space for the Official Seal
Commissioner of Oath			1 4
Or Notary Public: (sign	See	attached ocknowled	gment
	(Affix Official seal to I	he right)	
		This space for Regulatory Authority	USE. DRESSLAD
0446574	This registration m	ust be revaildated after ten (10) years fro	om the date of acceptance
CRN: UH165/4.5	<u>kev</u> . 1	í.	NOVA SCOTIA
FID#: FID-14878	}	Ś	Date Nov. 24/23 V
Notes:		CR	N. 0H16574.58Rev.1
1. All Fittings shall be n	egistered in the name of the Ma	nufacturer.	1 - 1 1
2. Each Category shall and one copy of sup	be supported with two Statutory porting documentation.	Declaration forms Dwg	g. as described
3. The Declaration sha	I be made by the person having quality of the end product	full authority and Sign	ned
4. Quality Control prog	drawy or no and broader		
1	rams shall be resubmitted for va	elldetton.	Part Gett 1.0 - Fittings Rev.2

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Isl Northwest Territo	and No ries	ewfoundland and Labrador
Manufacturers Na	Me: ENDRESS+HAUSER CONDUC	TA INC.	ar ang an ann an ann an an an an ann an an an	
Manufacturers Add	dress: SEE ATTACHED WORLDWI	DE LOCATIONS APPENDIX		
Plant Locations: SE	E ATTACHED WORLDWIDE LOCATI	ONS APPENDIX		
A Pipe fittings, includii	ng couplings, tees, elbows, Ys, p	ed. Circle one Catego blugs, unions, pipe caps, or	reducers	Title of the Standard of Construction
C Valves: all line valve	95			ASME B31.3
D Expansion joints, fle	exible connections, and hose ass	emblies: all types		ASME B31.1
F Measuring devices,	including pressure gauges, level	l gauges, sight glasses, lev	els, or pressure	
transmitters	ted pressure relief devices accor	atable as primany over pros	ouro protection on	
boilers, pressure ves	ssels, piping and fusible plugs	prable as primary over pres	sure protection on	
H Pressure retaining of	components that do not fall into o	one of the above categories	1	
N Nuclear component	s: Class 1 Class 2 Class	s 3 🗋 , (Meeting CNSC or	ASME requirements)	Total Constanting
Endi	ress+Ha	auser		Forged Welded Wrought Cast Other Describe other:
List of supporting	documentation and Identifi	cation of the actual ite	ms to be register	ed:
- DRAWINGS	CALCULATIONS RE	PORTS SCOPE	OF CRN	
Divivirio,	ORECOLATIONO, RE			
Declaration:				
LEONARD AMBROSINI, GEN	ERAL MANAGER (see note 3) OM	ployed by ENDRESS+	HAUSER a	nd being the person having full authority
and responsibility for	the quality of the end product	t do solemnly declare th	at the information of	contained in this form is true to the best of
my knowledge repres	ents the product for which re-	gistration is sought. The	ed standards I fur	erials of construction, pressure temperature
fittings is regulated by	a Quality Control Program w	which extends to each p	ant where fabricati	on occurs in whole or in part and has been
verified by sas (Iso 9001:	2015) as b	eing suitable for that pu	rpose and I make t	his solemn declaration conscientiously
believing it to be true,	and knowing matrix sof the	same force and effect a	s il made under oa	tn.
Signature of Declarer	fal he			
Declared before me a	t_/ MAY10	2023	2007, 3123-92807, 34599, 709, 37, 3349, 5, 36, 37, 3349, 5, 36, 37	
This day	y of AD _		Use this a	space for the Official Seal
Commissioner of Oat	hs	4 had only	and I TONS	WEZZY CONTRACT
Or Notary Public: (sig	n) See at	rached uga	lowedgest	Ins. ok
	(Affix Official seal to the ri	ight)	DEPT OF .I	ISTICE PUELLO CAFETTA
	9990,000 - 00 - 00 - 00 - 00 - 00 - 00 -	This space for Regulatory	Authority USER & P	RESSURE VESSELACT
	This registration must t	be revalidated after ten (10	) years from the date	of acceptance.
CRN: 0H16574.	<u>5 Rev</u> . 1		REG	STRATION ONLY
FID#: FID-14878	3		CRN OF	16574.57 Rall
Notes:			0	. /
1. All Fittings shall be r	egistered in the name of the Manufac	cturer.	K	C.
2. Each Category shall	be supported with two Statutory Dec	claration forms	CHIEF B	OILED INIODECES
and one copy of sup	porting documentation.	authority and		ULER INSPECTOR
responsibility for the	quality of the end product.	autionty and	DATE	1/24/23
4. Quality Control prog	rams shall be resubmitted for validati	ion.		
11/2016			BLRs	Sect 1.0 - Fittings Rev.
I			FITTINGS	NUCLEAR COMPONENTS

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Northwest Terr	Island f itories	Newfoundland an	d Labrador
Manufacturers Na	MO: ENDRESS+HAUSER COND	IUCTA INC.		an a fair an ann an fair an ann an fair an ann an fair an fair an ann	
Manufacturers Add	dress; see attached world	DWIDE LOCATIONS APPENDU	{		
Plant Locations: SE	E ATTACHED WORLDWIDE LOC	ATIONS APPENDIX		Tidle of	the Chempland of
A Pipe fittings, Includin	g couplings, tees, albows, Ya	s, plugs, unions, pipe caps	or reducers	C	onstruction
B Flanges: all flanges C Valves: all line valve				A SME B2	12
D Expansion joints, fle	xible connections, and hose a	assemblies: all types		ASME DO	1.0
E Strainers, filters, sep	varators, and steam traps	wel navnes einht nisses	levels or pressure	ASINE DJ	1.1
transmitters	annennik hussens Benfinst is	tati NanAcat orbit Alassast	iovana, or procoura		
G Certilled capacity-rat	led pressure relief devices ac usels, ploing and fusible plugs	xeptable as primary over p a	ressure protection on		
H) Pressure retaining c	components that do not fall ini	to one of the above catago	des		
N Nuclear components	s: Class 1 🗋 Class 2 🗋 Cl	lass 3 🔲 , (Meeling CNSC	or ASME requirement	s)	10.000 Contract 10.000
Show Manufacture	rs Name, Trademark, or	Logo as it will appear	on the product	Formed # W	of Construction
End	ress+H	auser	E	Cast 🗆 O Describe other:	ther o
List of supporting	documentation and Iden	tification of the actual	items to be registe	ered:	ann an der regende Mannen ander Staten an eine Staten an eine Grauf ACA (- 1999).
- DRAWINGS.	CALCULATIONS, I	REPORTS, SCOP	E OF CRN		
Declaration: LEONARD AMBROSINI, GEN and responsibility for my knowledge repres ratings, and identifica fittings is regulated by varified by <u>Scat (BO BOOR</u> believing it to be true, Signature of Declarer	ERAL MANAGER (see note 3) ( the quality of the end proc eents the product for which tion markings are in accor y a Quality Control Progra 2019 8 , and knowing that it is of t	employed by ENDRES duct do solemnly declard registration is sought, rdance with the herein m m which extends to eac as being suitable for that the same force and effe	S+HAUSER a that the information The dimensions, ma amed standards. I f h plant where fabric: purpose and I make ct as if made under of	and being the pera n contained in this is aterials of construct further declare that ation occurs in who a this solemn decla oath.	son having full authority form is true to the best of tion, pressure temperature the manufacture of these le or in part and has been ration conscientiously
Signature of Declarer	h l have a	2023			
This da		<u> </u>	Lise thi	s apace for the C	fficial Seal
Commissionar of Oat	ha r		1 / 1	1	
Or Nation: Bublic: (als	See	attached ac	knowledgme	m	
Or Notary Public: (sig		he cicht)	J		
1	Milk Onicial sear to t	This ename for Regulat	ory Authority use.		
	This registration me	ust be revalidated after ten	(10) years from the de	ate of acceptance.	
CRN: 0H16574.	5 Rev. 1		Labrador	NCK.	
EID 1497	9				
FID#: <u>FID-1407</u>	0	Ro	VILHO Ingratul	74,50Row	1
1. Ali Fittinos shali ba	moistered in the name of the Ma	nufacturer Dat	Nov 27.2	003	•
2. Each Category sha	il be supported with two Statutory	v Declaration forms Eng	ineering and Inspectic	Services	
and one copy of su	pporting documentation.	6d authority and Da	aistered but hind	Sump	
3. The Declaration sh responsibility for the	as on made by the person naving a quality of the end product.	I nationality and the	HADED THE ATTUCAL	TY OF THE	
4. Quality Control pro	grams shall be resubmitted for va	alidation.	PUBLIC SAFETY A	CTAND	Sect 10 . Fittings Day 2
11/2015		TH	E BOILER, PRESSURE	VESSEL AND	more the cumula trave
116010		C	OMPRESSED GAS RE	GULATIONS	
L		and a second	arten danste diele. Hick im eine andere a	taanaa Taanaa ka waxaa ka ka maada da waxaa da waxaa da d	

Manufactures       Name Schemes Averages consumers and support of the set of the	New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Address: de ATA-NEE WORLDWIG LOCATIONS APPENDIX            Pinnt Location: Stee ATA-NEE WORLDWIG LOCATIONS APPENDIX             Pinnt Location: Stee ATA-NEE WORLDWIG LOCATIONS APPENDIX             Pinnt Location: Stee ATA-NEE WORLDWIG LOCATIONS APPENDIX             Pinnt Location: Stee ATA-NEE WORLDWIG LOCATIONS APPENDIX             Pinnt Location: Stee ATA-NEE WORLDWIG LOCATIONS APPENDIX             Views and line where             Views and line where             Pinnt Location: Stee Ata-Net Worldwide Locations and hose assemblies: all types             Contriduction	Manufacturers Nar	TE: ENDRESS+HAUSER COND	DUCTA INC.	
	Manufacturers Add	TRESS: SEE ATTACHED WORLD	DWIDE LOCATIONS APPENDIX	
A Pipe titing, Including couplings, less, eliboxe, Ye, plugs, unions, pipe caps, or reducers Finances: all hereages C Varies: all hereag	Categor	v of Fittings to be regist	tered. Circle one Category only	Title of the Standard of
B Prepare: all large   ASME B31.3  ASME B31.3  ASME B31.1  ASME B	A Pipe fittings, includin	ng couplings, tees, elbows, Ya	s, plugs, unions, pipe caps, or reducers	Construction
Beneficial capacity devices, including pressure against all tops Strainers, files, esperators, and a deam tage Strainers, files, esperators, and a deam tage Pressure relating devices including pressure against all tops and the strainers and the	B Flanges: all flanges	9		ASME B31 3
E Stelanes, filers, separators, and steam trags F Measuring documentations Transmittane Control pressure relations and steam trags Pressure relations considered as a compable as primary over pressure protection on Colore, pressure relations and rubble prices Pressure relations	D Expansion joints, fle	xible connections, and hose a	assemblies: all types	ASME B31.1
Transmitting  T	E Strainers, filters, sep	parators, and steam traps	wel asuras sight alasses levels or pressur	
Control consistence versions prior to visit and the second set of the above categories  Pressure retaining components that on not fail rink one of the above categories  Nuclear components: Class 1 = Class 2 = Class	transmitters	including processie geogeo, ie		
	G Certified capacity-rat	ed pressure relief devices ac sels, piping and fusible plugs	ceptable as primary over pressure protectio	n on
N Nuclear components: Class 1 Class 2 Class 3 (Neeling CMS or ASME regularements) Show Manufacturers Name, Trademark, or Logo as it will appear on the product  Too of Construction  Too of Constructi	H Pressure retaining c	omponents that do not fall ini	to one of the above categories	
Show Manufacturers Name. Trademark. or Logo as it will appear on the product  Type of Construction  Forged A Wough a  Case of Other a  Describe after  Forged A Wough a  Case of Other a  Describe after  Forged A Wough a  Forged A Wough a  Forged A Wough a  Forged A Wough a  Describe after  Forged A Wough a  F	N Nuclear components	: Class 1 Class 2 C	lass 3 🗆 , (Meeting CNSC or ASME require	ments)
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New Brunswick	Nova Scotia	Prince E	dward Island	Newfoundland and Lohrador		
Nunavut	Yukon	Northwe	st Territories			
Manufacturers Name	Manufacturers Name: ENDRESS-HAUSER CONDUCTA INC.					
Manufacturers Addre	SS: SEE ATTACHED WORLD	MIDE LOCATIONS A	PPENDIX			
Category o	f Fiftings to be periote	TIONS APPENDIX	NAMES AND AN ADDRESS OF THE OWNER AND ADDRESS AND ADDRES			
A Pipe fittings, including of B Flanges; all flanges	ouplings, tees, elbows, Ya,	, plugs, unions, pi	e category only pe caps, or reducers	<u>Title of the Standard of</u> <u>Construction</u>		
C Valves: all line valves				ASME B31.3		
E Strainers, filters, separat	tors, and steam traps	saemblies: all type	28	ASME B31.1		
F Measuring devices, Inclu transmitters	iding pressure gauges, lev	ei gauges, sight ç	lasses, levels, or pressure			
G Certified capacity-rated p	G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on					
Pressure retaining comp	concents that do not fail into	one of the above	calegories			
N Nuclear components: (	lass 1 Class 2 Class	ss 3 🗆 , (Meeting	CNSC or ASME requirement	nts)		
Onon manalecturers n	ame, I rauemark, of L	ogo as it will a	ppear on the product	Type of Construction		
Endre	ess+Ha	ause	r (31)	Cast a Other a Describe other:		
List of supporting doct	umentation and identit	fication of the	actual items to be regis	tered:		
- DRAWINGS, CA	LCULATIONS. R	EPORTS. S	COPE OF CRN			
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believing it to be true, and	knowing that it is of the	same force and	d effect as if made under	e this solemn declaration conscientiously oath.		
Signature of Declarer:	fal he					
Declared before me at	1 may 10	2023				
This day of	AD		Use thi	a abace for the Official Seel		
Commissioner of Oaths		4 6	and we lake			
Or Notary Public: (sign)	See or	lached	UCKNOWLEDGME	ni		
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CRN: 0H16574.5 R	ev. 1	NA LAAMUTONDA GI	an unition years nom the da	Pressure is Act		
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Suite 600 - 2889 East 12th Avenue Vancouver, BC V5M 4T5 Toll Free: 1-866-566-7233 www.technicalsafetybc.ca

ATTN: TSSA BPV NATIONAL REGISTRATION	Date:	22-Dec-2023
TECHNICAL STANDARDS & SAFETY AUTHORITY 345 CARLINGVIEW DRIVE TORONTO ON M9W 6N9	TSBC Account #: TSBC Admin Number:	061440 103419
	Canadian Registration Number:	0H16574.51

### **Re: Application for Design Registration**

The design, as detailed in your Design Portal application 0H16574.5R1 Endress+Hauser Conducta Inc for a Pressure Fitting is registered with the following notes and considerations:

Registered To:	Endress+Hauser Conducta Inc
Project Name:	0H16574.5R1 Endress+Hauser Conducta Inc
Drawing #:	Scope Of CRN Registration, Design Report Number R-1886
Drawing Revision:	0

### Conditions of Registration:

(1)Fitting Registration Expiry Date: 24-Oct-2033 (2) The registration is valid until the indicated expiry date only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date. Should the approval of quality management system lapse before the expiry date indicated above, this registration shall become void.

### **Reviewer's Notes:**

Any additional conditions and considerations from the initial province of registration shall apply to this BC registration.

Full details of this submission including the scope of registration, design conditions, fabrication details, and calculations pertaining to this design are located in the above Admin Number on the Design Portal. For all other enquiries, please contact eim@technicalsafetybc.ca.

The Engineering Information Management Team



December 16, 2023

TSSA 345 Carlingview Drive Toronto, ON M9W 6N9

### Dear Cecylia Garbacz,

### **Re: Reciprocal CRN Registration in Manitoba**

As indicated by the Regulatory Reconciliation and Cooperation Table and the Reconciliation Agreement for the Canadian Registration Number (CRN) for Pressure Equipment, the design reviews conducted and accepted by the Canadian province or territory, or their delegated safety authority, will be mutually recognized in the Province of Manitoba. If a registration is conditionally based on compliance with the notes set by the original issuing Jurisdiction, such compliance shall be applied the same to this Province.

Your submission has been registered, as follows:

File Number:74-R3697CRN:0H16574.54Scope:Scope Of CRN Registration, Design Report Number R-1886 Rev. 0Manufacturer:ENDRESS + HAUSER CONDUCTA INCExpiry Date:24 October 2033

Along with this letter is the invoice for registration.

In addition, every Pressure Vessel, Boiler, and Heat Exchanger shall be stamped with the registration number and as required by CSA Code B51, a Manufacturer's Data Report (MDR) must be forwarded to this office immediately at the time a unit is shipped to Manitoba. Send your MDR to <u>gasupport@gov.mb.ca</u>. In your subject line, indicate "*Manufacturer's Data Report-CRN No*." A fee shall be billed to the Manufacturer to process data reports in accordance with the Steam and Pressure Plants Regulation section 17.1.

Please contact <u>gasupport@gov.mb.ca</u> for any questions or concerns.

### Inspection and Technical Services

Labour and Immigration 508 – 401 York Avenue, Winnipeg, MB R3C 0P8 T (204) 945-3373 | F (204) 948-2089



CECYLIA GARBACZ TECHNICAL STANDARDS & SAFETY AUTHORITY 345 CARLINGVIEW DRIVE TORONTO ON CANADA M9W 6N9

Direction des équipements sous pression

\* \*

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Fabricant : ENDRESS + HAUSSER CONDUCTA INC. 4123 E LA PALMA AVE. ANAHEIM CA U.S.A. 92807

Numéro de dossier : 944876 Numéro(s) de dessin(s) : Scope Of CRN Registrat. Design Rep.# R-1886 Rev. 0 0H16574.5R1 Number R-1886 Rev. 0

### Objet : Enregistrement des plans et devis – Confirmation de l'enregistrement

Bonjour,

Régie du bâtiment

Nous vous informons que votre demande d'enregistrement de plans et devis a été traitée et que cette conception a été enregistrée sous le numéro d'enregistrement canadien (NEC\CRN) suivant : 0H16574.56.

Nous portons votre attention sur certaines exigences réglementaires concernant les installations sous pression, ainsi que des codes et normes qui y sont associés :

- Le fabricant doit maintenir un programme de contrôle de la qualité valide pour fabriquer un équipement selon ce NEC;
- Ce numéro d'enregistrement demeure valide tant et aussi longtemps que les paramètres de conception demeurent inchangés. Dans le cas d'accessoires, l'enregistrement est valide pour une durée de 10 ans à partir de la date d'enregistrement. Les documents

de conception doivent alors être resoumis pour validation;

- Le fabricant doit nous transmettre une copie de la Déclaration de conformité du constructeur (Manufacturer's Data Report) pour chaque appareil ou chaudière fabriqué selon ce NEC dans les 30 jours suivant la signature de cette déclaration;
- Le numéro de dessin enregistré et le numéro de révision doivent être indiqués sur la déclaration de conformité pour les équipements fabriqués selon ce NEC.

Le présent avis d'approbation ne dégage pas le fabricant de ses responsabilités quant à la conception ou à la construction des équipements ou d'accessoires fabriqués selon un NEC.

Salutations distinguées,

Bureau d'expertise et d'homologation en équipements sous pression

### Montréal

255, boul. Crémazie Est, 2ième étage Montréal (Québec) H2M 1L5 Téléphone : 514 873-2546 Sans frais : 1 866 262-2084 enregistrementdesplans@rbq.gouv.qc.ca www.rbq.gouv.qc.ca

Montréal, le 10 janvier 2024.

CECYLIA GARBACZ TECHNICAL STANDARDS & SAFETY AUTHORITY 345 CARLINGVIEW DRIVE TORONTO ON CANADA M9W 6N9

Direction des équipements sous pression

\* \*

)uébec 🖬 🖬

Manufacturer : ENDRESS + HAUSSER CONDUCTA INC. 4123 E LA PALMA AVE. ANAHEIM CA U.S.A. 92807

OUR REFERENCE : 944876 Design number : Scope Of CRN Registrat. Design Rep.# R-1886 Rev. 0 0H16574.5R1 Number R-1886 Rev. 0

### Subject: Design registration confirmation

Hi,

Régie du bâtiment

We wish to inform you that your design registration application has been evaluated and that it was registered under the following Canadian Registration Number (CRN): **0H16574.56**.

The following is a reminder of your obligations regarding certain requirements of the regulation respecting pressure vessels, and the referenced codes and standards:

- The manufacturer must maintain a valid quality control program to manufacture equipment according to the CRN.
- The CRN remains valid as long as there are no changes to the design calculations that might affect the pressure boundary. The design registration of fittings expires 10 years after acceptance. It must, therefore, be resubmitted for validation.
- The manufacturer shall submit a copy of the Manufacturer's Data Report to us for each boiler or pressure vessel manufactured according to this CRN within 30 days following the signing of this report.
- The drawing number and the revision number registered under this CRN must be indicated on the *Manufacturer's Data Report* for equipment manufactured according to the CRN.

This notice of approval does not relieve the manufacturer of their responsibilities with respect to the design or fabrication of equipment manufactured according to this CRN.

Yours sincerely,

Bureau d'expertise et d'homologation en équipements sous pression

Montréal 255, boul. Crémazie Est, 2ième étage Montréal (Québec) H2M 1L5 Téléphone : 514 873-2546 Sans frais : 1 866 262-2084 enregistrementdesplans@rbq.gouv.qc.ca www.rbq.gouv.qc.ca du bâtiment Québec 💀 😵

Statutory Declaration Registration of Fittings

Building Act (B-1.1) Regulation respecting pressure vessels (B-1.1, r. 6.1) Boiler, pressure vessel, and pressure piping code (CSA B51)

This declaration must be filled out and sent to the Régie du bâtiment du Québec (RBQ) by pressure fitting manufacturers when they make an application registration for fittings.

For more information on the application registration for fittings, consult the www.rbg.gouv.gc.ca/fittings-pv.

### 1. Fittings to register

List the fittings included in this declaration and that you wish to register.

N٥	Description	Additional information (detail, calculations or approval sheets)
1	SENSORS	
2	SCOPE OF CRN, REPORTS	Endrose Lleven 77
3	DRAWINGS	Endress+Hauser
4	CALCULATIONS	
5	COMPANY LOGO - SEE RIGHT	

### 2. Declaration of the person in charge

The person in charge is someone in a position of authority, such as a vice-president, a plant manager or a chief engineer.

2.1 Design				
I. the undersigned.	Leonard Ambrosini	General Manager		
,	(Name of the person in charge)	(Title of the person in charge)		
from Endress+H	lauser Conducta Inc	See Attached Worldwide Locations Appendix		
(Com	ipany's name)	(Plant's address)		
hereby declare that	the above-mentioned fittings and subject to the	Regulation respecting pressure installations:		
comply with the or ASME B31.1	comply with the requirements of the ANSI/ASME codes as to their dimensions, identification, material and purpose or ASME B31.1, ASME B31.3			
		(Name of code or standard)		
code or standard an	d are designed according to the best current en	gineering practice, as proven by the enclosed approval report.		
2.2 Manufacturing	quality control			
I further declare that	the manufacture of these fittings is controlled by	a quality control program that complies with the requirements of the		
following code:	SO 9001:2015 and has been verified by	SQS		
(	(Name of code)	(Authorized agency)		
Signature of the pers	son in charge:	Date (yyyy-mm-dd): 2023 - 05 - 10		

### **3. Declaration of commissioner for oaths**

I certify that this de	I certify that this declaration has been administered before me, at, on,				
	/		(Location)	(Date (yyyy-mm-dd)):	
Signature of commi	ssioner for oaths:			Date (yyyy-mm-dd):	
Stamp the seal:	See attached	acknowled	gment		

### 4. Registration confirmation (for RBQ's use only)

As far as I know, this application complies with the requirements of the Act and with standard CSA B51, Part 1, section 4.2, and is accepted for registration in the class

This registration expires in ten (10) years after the date of registration indicated above, and it must be validated again after this period.



### **Documents to attach**

Any application registration for fittings must include these documents:

- Statutory Declaration Registration of Fittings (2 copies)
- Detailed calculations or burst test report (1 copy)
- · Detailed technical drawings or catalogues (2 copies)
- Example of the manufacturer's marking (1 copy)
- · Proof that a valid and approved quality control program has been implemented (1 copy)
- Form Application for design registration (1 copy)

### Sending the form

This declaration is necessary to submit an application for design registration. Design registration applications must be sent by email only to <u>enregistrementdesplans@rbq.gouv.gc.ca</u>.

Documents must be in PDF format and in separate files.

### CALIFORNIA ALL- PURPOSE CERTIFICATE OF ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California }

County of Orange }

On 05/10/2023 before me, Laurel Boles

personally appeared Leonard Ambrosini

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s)(s) are subscribed to the within instrument and acknowledged to me that he she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Notary Public Signature

(Notary Public Seal)

### ADDITIONAL OPTIONAL INFORMATION

DESCRIPTION OF THE ATTACHED DOCUMENT

Quebec Statutory Declaration Registration

(Title or description of attached document)

of Fittings

(Title or description of attached document continued)

Number of Pages 2 Document Date 05/10/2023

### CAPACITY CLAIMED BY THE SIGNER

- ☑ Individual (s)
- □ Corporate Officer

(Title)
Partner(s)

- Attorney-in-Fact
- Trustee(s)
- Other

INSTRUCTIONS FOR COMPLETING THIS FORM

This form complies with current California statutes regarding notary wording and, if needed, should be completed and attached to the document. Acknowledgments from other states may be completed for documents being sent to that state so long as the wording does not require the California notary to violate California notary law.

- State and County information must be the State and County where the document signer(s) personally appeared before the notary public for acknowledgment.
- Date of notarization must be the date that the signer(s) personally appeared which must also be the same date the acknowledgment is completed.
- The notary public must print his or her name as it appears within his or her commission followed by a comma and then your title (notary public).
- Print the name(s) of document signer(s) who personally appear at the time of notarization.
- Indicate the correct singular or plural forms by crossing off incorrect forms (i.e. he/she/they; is /are) or circling the correct forms. Failure to correctly indicate this information may lead to rejection of document recording.
- The notary seal impression must be clear and photographically reproducible. Impression must not cover text or lines. If seal impression smudges, re-seal if a sufficient area permits, otherwise complete a different acknowledgment form.
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  - Additional information is not required but could help to ensure this acknowledgment is not misused or attached to a different document.
     Indicate title or type of attached document number of pages and date
  - Indicate title or type of attached document, number of pages and date.
     Indicate the capacity claimed by the signer. If the claimed capacity is a corporate officer, indicate the title (i.e. CEO, CFO, Secretary).
- · Securely attach this document to the signed document with a staple.

www.NotaryClasses.com 800-873-9865



(Here insert name and title of the officer)

# ENDRESS+HAUSER CONDUCTA INC. 4123 LA PALMA AVE.

ANAHEIM, CA 92807, USA

# Endress+Hauser

# SCOPE OF CRN REGISTRATION

Description	EH TI Document	Drawings	Design Standard	Process Connections
Condumax CLS13	TI00083C/07/EN/14.22-00	134125-0415-2A Rev "-"	ASME B31.3,	1" MNPT,
	71576069	136538-3A Rev "-"	ASME B31.1	BSP G1 Thread
	2022-06-30	EH-CRN-2 Rev. 0		

Design Report	R-1886 Rev. 0			
MDMT	-4°F			
MAWP at 482°F	580 psig at 482°F	(595 psi absolute at 482°F)		
MAWP at 100°F	580 psig at 100°F	(595 psi absolute at 100°F)		
Material of Construction	UNS S31635	ASTM A240-316TI,	ASTM A479-316TI,	ASTM A182-316TI

Note 1) MAWP = Maximum Allowable Working Pressure, MDMT = Minimum Design Metal Temperature.

Note 2) In accordance with ASME B31.1 para. 123.1.2(D) when this product is manufactured from the ASME B31.1 unlisted material ASTM A240-316TI, A479-316TI or A182-316TI and used under the ASME B31.1 code the facility owner must accept the use of the unlisted material.

Note 3) See Attached List of Endress+Hauser Manufacturing locations applicable to this CRN.



25-Jul-23

Page 1 of 1



People for Process Automation

### WORLDWIDE LOCATIONS APPENDIX – PAGE 1 OF 1

### ENDRESS+HAUSER CONDUCTA GMBH & CO. KG LOCATIONS & CERTIFYING AUTHORITIES

(rev. June 17, 2020)

### Endress+Hauser Conducta GmbH & Co. KG

Dieselstrasse 24 / Postfach 100 154 70839 Gerlingen Germany **ISO 9001 Certified by SQS** 

### Endress+Hauser Conducta GmbH & Co. KG

Siemensstraße 2 64823 Groß-Umstadt Germany **ISO 9001 Certified by SQS** 

### Endress+Hauser Conducta Waldheim

Gewerbegebiet Richzenhain Landsberger Straße 28 04736 Waldheim Germany **ISO 9001 Certified by SQS** 

### Endress+Hauser Conducta, Inc.

4123 East La Palma Ave, Suite 200 Anaheim, CA 92807 United States of America **ISO 9001 Certified by SQS** 

### Endress+Hauser Analytical Instruments (Suzhou) Co., Ltd.

No. 31 JiangTianLiLu Suzhou Industrial Park 215126 People's Republic of China **ISO 9001 Certified by SQS** 



### **REGISTRATION OF A PRESSURE FITTING DESIGN**

December 6, 2023 TSSA 345 Carlingview Dr. Toronto, ON Canada M9W 6N9

**Attention: Cecylia Garbacz** 

File Number: 100090

Re:	Manufacturer:	Endress+Hauser Conducta Inc
	Item:	CLS13 Conductivity Sensor
	Catalog or Drawing:	Per Scope of Registration (25-Jul-23) & Design Report R-1886 Rev. 0

TSASK Codes and Standards Compliance has registered the design listed above in accordance with The Boiler and Pressure Vessel Act and Regulations and CSA B51. The Canadian Registration Number (CRN) is:

### 0H16574.53

Expiry Date: 2033-10-24

Please note that every fitting shall be constructed in strict accordance with the registered design.

Fitting registrations are required to be resubmitted for validation after ten (10) years from the registration date in accordance with CSA B51, Clause 4.2.1.

Should you require anything further, please do not hesitate to contact the Codes and Standards Compliance Office at your convenience.

Yours truly,

Athan Syrgiannis, P.Eng. Codes and Standards Compliance

**Remarks:** 

A valid quality control program must be maintained at the production facility for the fitting registration to remain valid until the expiry date.

Registration conditional upon compliance with the notes on the original TSSA registration.

See Worldwide Locations Appendix (rev. June 17, 2020) for list of manufacturing locations.



### Statutory Declaration (Registration of Fittings)

### **TSK-1008**

I. Declaration Information				
I, LEONARD AMBROSINI	In this space, show facsimile of			
GENERAL MANAGER	appear on the fitting.			
(company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority in the manufacturing plant where the fitting is produced)				
of: ENDRESS+HAUSER CONDUCTA INC.				
located at: SEE ATTACHED WORLDWIDE LOCATIONS APPENDIX				
(Plant Address – Apt/Street) (City,Prov)	(Postal Code)			
Vessel Safety Act (check one)	Natchewan Doller and Fressure			
• Comply with the requirements of ASME B31.1, B31.3 wh	ich specifies the dimensions,			
Materials of construction, pressure / temperature ratings and identification ma	rking of the fittings, or			
O Are not covered by the provisions of a recognized North American standard a	nd are therefore manufactured			
to comply with	as supported by the attached			
data which identifies the dimensions, materials of construction, pressure / ten for such ratings, and the marking of the fittings for identification.	perature ratings and the basis			
I further declare that the manufacturer of these fittings is controlled by a quality control	rol program which has been			
verified by the following authority, ISO 9001:2015 SQS as be	ing suitable for the manufacturer			
of these fittings to the stated standard. The fittings covered by this declaration, for w	which I seek registration, are			
In support of this application, the following information, calculations and / or test data are attached:				
In support of this application, the following information, calculations and / or test data are attached:				
DRAWINGS, CALCULATIONS, REPORTS, SCOPE OF CRN				
II. Declaration				
DECLARED before me at In/the	of			
this day of ,				
Int	ht 5-10-23			
(print name) (Signature)				
(Signature of Commissioner of Oaths)				
III. Office Use Only				
To the best of my knowledge and belief, the application meets the requirements of the <b>Boiler</b>	and Pressure Vessel Safety Act and			
(Date Registered – MM DD YYYY)	(Expiry Date – MM DD YYYY)			
Registration No. 0H16574.53	)			
File No100090				
Registered	TSK-1008 Rev. 10/2012			
Date: December 6, 2023	Page 1 of 1			
Expiry Date: October 24, 2000 Codes & Standards Compliance Office				

### CALIFORNIA ALL- PURPOSE CERTIFICATE OF ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California }

County of Orange }

On 05/10/2023 before me, Laurel Boles

personally appeared Leonard Ambrosini

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s)(s) are subscribed to the within instrument and acknowledged to me that (he)she/they executed the same in(his/her/their authorized capacity(ies), and that by (his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Notary Public Signature

(Notary Public Seal)

### ADDITIONAL OPTIONAL INFORMATION This form complies with current California statutes regarding notary wording and, if madded should be completed and statutes regarding notary wording and, if madded should be completed and statutes regarding notary wording and,

DESCRIPTION OF THE ATTACHED DOCUMENT

Saskatchewan Statutory Declaration

(Title or description of attached document)

Registration of Fittings

(Title or description of attached document continued)

Number of Pages 1 Document Date 05/10/2023

### CAPACITY CLAIMED BY THE SIGNER

- Individual (s)
- Corporate Officer

(Title) Partner(s)

- Attorney-in-Fact
- Trustee(s)
- □ Other \_

INSTRUCTIONS FOR COMPLETING THIS FORM

Notary Public - California Orange County

Comm. Expires Feb. 17, 2025

(Here insert name and title of the officer)

This form complies with current California statutes regarding notary wording and, if needed, should be completed and attached to the document. Acknowledgments from other states may be completed for documents being sent to that state so long as the wording does not require the California notary to violate California notary law.

- State and County information must be the State and County where the document signer(s) personally appeared before the notary public for acknowledgment.
- Date of notarization must be the date that the signer(s) personally appeared which must also be the same date the acknowledgment is completed.
- The notary public must print his or her name as it appears within his or her commission followed by a comma and then your title (notary public).
- Print the name(s) of document signer(s) who personally appear at the time of notarization.
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### ENDRESS+HAUSER CONDUCTA INC.

25-Jul-23

4123 LA PALMA AVE. ANAHEIM, CA 92807, USA

# Endress+Hauser 🖽

Page 1 of 1

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	<ul> <li>Technical</li> <li>Safety Authority</li> <li>of Saskatchewan</li> </ul>
Registration No.	0H16574.53
File No	100090
	Registered
Date:	December 6, 2023
Expiry Date:	October 24, 2033
Code	s & Standards Compliance Office



People for Process Automation

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