

To:	TSSA	From:	Janet Townsend
Company:	Endress+Hauser Conducta Inc.	Phone:	416-747-4291
Pages:	9	Location:	Toronto
Our File:	ANR-5118	Date:	October 2, 2018

Your File: 2389712

Subject: Request for Design Registration

Dear Ms. Francis,

CSA has reviewed the documentation submitted by TSSA on behalf of Endress+Hauser Conducta Inc.

These fittings have been registered by CSA for the Province of Québec. In accordance with an agreement between CSA, the Provinces of Québec and Saskatchewan; this registration is recognized by Quebec and Saskatchewan. These fittings are acceptable for use in these Provinces.

The letters CSA will be applied as a prefix to the CRN indicate which fittings have been registered in this manner. A copy of the stamped Statutory Declaration is attached.

The CRN is CSA-0F20561.56.

A copy of the Statutory Declaration with an original stamp affixed will be forwarded to you along with our invoice by regular mail.

Yours truly

Janet TownsendProgram Manager
CSA Group

178 Rexdale Blvd. Toronto, ON, M9W 1R3 Canada www.csagroup.org Rögie du hätiment Québec REGISTERED



CRN: CSA- OF 205 6 1.56

Statutory Declaration Registration of Fittings
Registration Process administered by

(a) Design Qualification	CSA Group per CSA B51
I¹ MIKE YOUROSKI	
	(Name of applicant)
QUALITY MANAGER	t_{i}
(Pos	sition eg, president, plant manager, chief eng.)
of ENDRESS+HAUSER CONDUCTA INC.	
	(name of company)
Located at 4123 LA PALMA AVE., ANAHI	EIM, CA, USA, 92807
	(plant address)
do solemnly declare that the fittings listed hereund	der, which are subject to the Bollers & Pressure Vessels Act:
comply with all the requirements of the AN required: 33/. / 4 33	ISI/ASME codes as to their dimensions, material, identification & service for which are
	NSI/ASME codes, and are therefore constructed to comply with
(b) Quality control of Manufacture	III SERIORETO CITRA CON LIBERTO DE CONTROLES C
i further declare the manufacture of these fittings i	is controlled by a quality control program which complies with the requirements of d by the following authority or authorized agency <u>SQS</u>
The fittings ² covered by this declaration, for which	I seek registration, are CATEGORY F
n support of the application, the following informations. CALCULATIONS. REPORTS.	
n the of of	See attached acknowledgmen
The day of	AD 2 0 0
_/	Muchael Yoursoli' Signature of Declarer'
A (commissioner for oaths)	Signature of Declarer'
	For Official Use Only
The application is accepted for registration in C and CSA Standard B51.	Category F in accordance with the Boilers and Pressure Vessels Act
This registration must be revalidated after ten (1	b) years from the date of acceptance. Jul . 25 . 2028
Registered Number CRN CSA - 0F20	Date Charlespector A. BANWATT CSA Sep. 19.2018
	Gloup

Group

Three completed copied of Statutory Declaration form together with three copies of Catalogs, drawings of Bulletins illustrating above fittings shall be submitted.

All fittings are required to be registered in the name of the Manufacturer.

This form shall be completed and signed by the president of highest official in the manufacturing plan where the ditting is produced.

REGISTERED

Technical



CRN: CSA-OF 205 61.56

2202 2nd Ave.

Regina, SK S4R 1K3

Safety Authority PH: (306)798-7112 Toll Free: (866)530-8599

Of Saskatchewak Group per CSA B51

Registration Process administered (399)787-9273 Toll Free: (866)760-9255

Email: boilerpermits@isask.ca
Website: www.tsask.ca

Statutory Declaration (Registration of Fittings)

MIKE YOUROSKI QUALITY MANAGER (company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority in the manufacturery) (capeny plant where the fitting is produced) (pane of manufacturery) (pane) (pane of manufacturery) (pane) (p					TSK-1
QUALITY MANAGER (company little, e.g. vice president, plant manager, chief angineer) (must be in a position of suthority in the manufacturing plant where the fitting is produced) (cated at: (Plant Address – Apt/Street) (City, Prov) (Postat Code) (City, Prov) (Postat Code) (City, Prov) (City, Prov) (Postat Code) (City, Prov) (Ci	Declaration	n Information			
CALCULATY MANAGER (company title, e.g. vice president, plent menager, chief angineer) (company title, e.g. vice president, plent menager, chief angineer) (company title, e.g. vice president, plent menager, chief angineer) (company title, e.g. vice president, plent menager, chief angineer) (company title, e.g. vice president, plent menager, chief angineer) (company title, e.g. vice president, plent menager, chief angineer) (company title, e.g. vice president, plent menager, chief angineer) (company title, e.g. vice president, plent menager, chief angineer) (company title, e.g. vice president, plent menager, chief angineer) (company title, e.g. vice president, plent menager, chief angineer) (complete the provision of menalecturer) ANAHEIM, CA 92807, USA (City, Prov) (City, Prov) (Comply with the requirements of assistant and expected to the Saskatchewan Boller and Pressure assists and Pressure assists and Pressure assists and plent and pl	MIKE YOUR	ROSKI	3(0)	SECTIONS I	
(must be in a position of authority in the manufacturing plant where the fitting is produced) ENDRESS+HAUSER CONDUCTA INC. (name of manufacturer) Cated at: 4123 LA PALMA AVE (Plant Address - AptiStreet) (Plant Address - AptiStreet) (Plant Address - AptiStreet) (Stage of Manufacturer) (City, Prov) (Postal Code) (Postal	QUALITY M	IANAGER			
(Partial Address - Apt/Street) (Partial Address - Apt/Street) (Partial Code) (Partial Code)	(must be in				Endress+Hauser 4
ANAHEIM, CA 92807, USA (Plant Address – AptStreet) (City, Prov) (Postal Code) solemnly declare that the fittings listed hereinunder, which are subject to the Saskatchewan Boiler and Pressure is self-safety Act (check one) Comply with the requirements of ASME B311, B313 which specifies the dimensions, (all of recognized North American Standard) which specifies the dimensions, 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 attached data which identifies the dimensions, materials of construction, pressure / temperature ratings and the basis for such ratings, and the marking of the fittings for identification. Inter declare that the manufacturer of these fittings is controlled by a quality control program which has been as being suitable for the manufacturer these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are support of this application, the following information, calculations and / or test data are attached: RAWINGS, CALCULATIONS, REPORTS, SCOPE OF CRN CLARED before me at In the Gillowing information, calculations and / or test data are attached: CLARED before me at In the Gillowing information of Commissioner of Cambis (Signature of Commissioner of Cambis) Office Use Only the best of my knowledge and belief, the application meets the requirements of the Boiler and Pressure Vessel Safety Act and a scoepted for registration in Category CSA - OF 205 (61.5 C) (Dea Reference MM DD YYY) (For the Purple of MM DD YYY)	ENDRESS+	HAUSER CONDUCTA IN	C: heversingering		People for Process Automation
(Plant Address - ApuStreet) (Postal Code) (Postal		(name	of manufacturer)	22 200 200 200	
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Comply with the requirements of General Safety Act (check one) Comply with the requirements of General Salary Sal		•			
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(Registration Number) (Date Registration MM DD YYYY) (Expiry Date – MM DD YYYY) (For the American Control of the Property of t	A B51, Clause			10 2210	21.55.55
(For the American (CSA Inspector) A. BANWATT	<u> </u>				
	Registration Num	ber)	(Date Redi	MM DD YYYY)	
	- 1000		(For the Ar		TTHWMACH.

CSA Group



345 Carlingview Orive Toronto, Ontario MSW 6N9 Tel. 416 734 3300 Fax: 416 231 1626 Toll Free. 1.877 682 8772

www.tssa.org

July 25, 2018

SCOTT ISLIP ROUND ENGINEERING INC 10 SEGWUN RD WATERDOWN ON L8B 0K6 CA

Service Request Type: BPV-Fitting Registration

Service Request No.: 2218620 Your Reference No.: EH-CRN-19

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 No.: 0F20561.5

Main Design No.: OUSAF11

OUSAF11 OPTICAL SENSOR - SEE SCOPE OF REGISTRATION

Expiry Date: 25-Jul-2028

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. 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,

Wendy Du, P.Eng.

Technical Standards & Safety Authority Boilers & Pressure Vessels Safety Program

Tel.: 416-734-3566 Fax: 416-231-6183 Email: wdu@tssa.org 23-May-18

Page 1 of 2

SCOPE OF CRN REGISTRATION A

ATTACHMENT TO

PRODUCT DESCRIPTION

ENDRESS+HAUSER CONDUCTA INC.

4123 LA PALMA AVE.

ANAHEIM, CA 92807, USA

	3 EH TI Document	Ti00474C/07/EN/15.16
Signat Cox SX SX SX	178 Rendale Boulbert Witness ON Canada M9W 183 EH TI Document	401573, 401574, 401785, 401786, 401788, 401892, 401993, 401994, 401988
	End Connections (Note 1)	1" NPT, G1 Thread, 2", 2-1/2" and 3" ASME
NO.	Design Standard (Note 3)	ASME B31.3, ASME B31.1, ASME BPE, ASME VIII-1 UG-101
NOT JEST TOOK	Description	OUSAF11 Optical Sensor

PRESSURE - TEMPERATURE RATINGS

MDMT	MAWP AT 194F (Continuous)	MAWP AT 266 F (Intermittent)	Notes
32F	150 psia	150 psia	The sensor may be continuously subjected to a temperature of 266F for a length of time equal to 2 hours maximum.

MATERIALS OF CONSTRUCTION

Process Housing Material (Note 2)	Sensor Head Material	Notes
Stainless Steel ASTM A479-316L 1.4435		Optional process housing materials may
TYPE 316L UNS S31603	rer (riuotilialeo einylene)	be used. See Note 2.

MANUFACTURING LOCATIONS

Endress+Hauser Conducta	Endress+Hauser Conducta
70839 Gerlingen incl. manufacturing sites	215021 Suzhou, Endress+Hauser Analytical Instruments Suzhou Co. Ltd.
04736 Waldheim and 64823 Gross-Umstadt, Germany	P.R. China
Endress+Hauser Conducta	
4123 LA Palma Ave., Anaheim, CA	
92807, USA	

Pressure-Temperature ratings may be limited by the clamp type used in the joint assembly. The clamp used to complete the joint shall have Note 1) The ASME BPE Ferrule and Varivent connection shall be used with a clamp, however the assembly clamp is not part of this CRN. ts own CRN and shall have pressure-temperature ratings the same or higher than the product ratings.

Monel 400 ASTM B564, ASTM B164 UNS N04400 (Note: Monel 400 limited to 100F max.), Note 2) The following additional alloys of superior or equivalent properties to those listed above are also included in the scope of registration: Type 304 S. Steel ASTM A182-304, ASTM A479-304 UNS S30403, Super Duplex ASTM A479, ASTM A182-F55 UNS S32760, Hastelloy C22 ASTM B366, ASTM B564 UNS N06022, Inconel 625 ASTM B564, ASTM B446 UNS N06625, Alloy 20 ASTM B462, ASTM B366 UNS N08020, Duplex ASTM A479, ASTM A182 UNS S31803. Type 316 S.Steel ASTM A182-316, ASTM A479-316 UNS S31600, Hastelloy B3 ASTM B462, ASTM B564, ASTM B335 UNS N10675, Super Duplex ASTM A479, ASTM A182-F53 UNS S32750, Hastelloy C-276 ASTM B564, ASTM B574 UNS N10276, Incanel 600 ASTM B166, ASTM B564 UNS N06600, Inconel 825 ASTM B425, ASTM B564 UNS N08825,

THIS IS PART OF 01-20561.5 CRN fitanium ASTM B381-F3 UNS R50550 (Note Titanium limited to 247F max for ASME B31,3 service and 173F max, for ASME B31.1 Service.

Technical Standards & Safety Authority Boilers & Pressure Vecesis Safety Program

Page 2 of 2

ENDRESS+HAUSER CONDUCTA INC. 4123 LA PALMA AVE.

ANAHEIM, CA 92807, USA

SCOPE OF CRN REGISTRATION CONTINUED

Note 3) In accordance with ASME B31.1 para. 123.1.2(D) when this product is manufactured from a ASME B31.1 unlisted material and used under the ASME 831.1 code the facility owner must accept the use of the following non listed materials.

Monel 400 ASTM B564, ASTM B164 UNS N04400, Hastelloy C-276 ASTM B564 UNS N10276,

Hastelloy B3 ASTM B462, ASTM B564, ASTM B335 UNS N10675, Incorel 600 ASTM B166, ASTM B564 UNS N06600,

> Hastelloy C22 ASTM B564 UNS N06022 Inconel 825 ASTM B564 UNS N08825,

Super Duplex ASTM A479, ASTM A182-F55 UNS S32760,

In all cases the above unlisted materials shall only be used for nonboiler external piping.



Technical Standards & Salety Authority Boilers & Pressure Veges THIS IS PART OF CRN OF 20561.5 Safety Program



Certificate

SQS herewith certifies that the company named below has a management system which meets the requirements of the standards specified below.



Endress+Hauser Conducta GmbH & Co. KG

Dieselstrasse 24 70839 Gerlingen Germany

Scope of certification

According to appendix

Field of activity

Research and development, manufacturing and sales of measurement technology for liquid analysis

Normative basis

ISO 9001:2015

Quality Management System

ISO 14001:2015

Environmental Management System

OHSAS 18001:2007

Occupational Health and Safety Management System

Scope(s) 18, 19

Validity 01.04.2017 - 31.03.2020 Issue 01.04.2017

Reg. no. 10705

X. Edelmann, President SQS





Swiss Association for Quality and Management Systems SQS Bernstrasse 103, 3052 Zollikofen, Switzerland

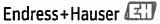






Appendix

Page 2 of 2 Reg.-no. 10705 Issue 01.04.2017



People for Process Automation

Endress+Hauser Conducta GmbH & Co. KG

Dieselstrasse 24 70839 Gerlingen Germany

Central Function	Field of activity	Scope(s)	Norm/Revision	Reg. no	Validity
Endress+Hauser Conducta GmbH & Co, KG Dieselstrasse 24 / Postfach 100 154 70839 Gerlingen Germany	Research and development, manufacturing and sales of measurement technology for liquid analysis	18, 19	ISO 9001:2015 ISO 14001:2015 OHSAS 18001:2007	10705	01.04.2017 31.03.2020
Locations	field of activity	Scope(s)	Norm / Revision	Reg. no.	Validity
Endress+Hauser Conducta GmbH & Co. KG Siemensstraße 2 64823 Groß-Umstadt Germany	Research and development, manufacturing and sales of measurement technology for liquid analysis	18, 19	ISO 9001:2015 ISO 14001:2015 OHSAS 18001:2007	10705	01.04.2017 31.03.2020
Endress+Hauser Conducta Waldheim Gewerbegebiet Richzenhain Landsberger Straße 28 04736 Waldheim Germany	Research and development, manufacturing and sales of measurement technology for liquid analysis	18, 19	ISO 9001:2015 ISO 14001:2015 OHSAS 18001:2007	10705	01.04.2017 31.03.2020
Endress+Hauser Conducta, Inc. 4123 East La Palma Ave. Suite 200 Anaheim, CA 92807 United States of America	Research and development, manufacturing and sales of measurement technology for liquid analysis	18, 19	ISO 9001:2015 ISO 14001:2015 OHSAS 18001:2007	10705	01.04.2017 31.03.2020
Endress+Hauser Analytical Instruments (Suzhou) Co., ttd. 491 Su-Hong-Zhong-Lu China-Singapore Industrial Park Suzhou, Jiangsu Province China	Research and development, manufacturing and sales of measurement technology for liquid analysis	18, 19	ISO 9001:2015 ISO 14001:2015 OHSAS 18001:2007	10705	01.04.2017 31.03.2020

X. Edelmann, President SQS





Swiss Association for Quality and Management Systems SQS Bernstrasse 103, 3052 Zollikofen. Swiss





178 Rexdale Blvd. Toronto, Ontario Canada M9W 1R3 Tel: (416) 747-4000 www.csagroup.org



March 2017

<u>CRN – Canadian Registration Numbers - Saskatchewan</u>

The Province of Saskatchewan participates with Quebec and the Canadian Standards Association (CSA Group) for the registrations of "Fittings".

Per an agreement with CSA Group in April 1998, Saskatchewan recognizes registrations done by CSA Group and accepts such fittings for use in Saskatchewan.

The letters "CSA" are applied as a prefix to the CRN to indicate which "Fittings" have been registered in this manner. You should inform your clients of this additional marking requirement and that "Fittings" registered by CSA Group are accepted for use in Saskatchewan Canada.