



WIKAI Instruments Ltd.  
3103 Parsons Road  
Edmonton, AB T6N 1C8  
Tel: 780 · 463 · 7035  
Fax: 780 · 462 · 0017  
www.wika.ca

July 13<sup>th</sup>, 2020

RE: 0F02026.2C Pressure Devices, Canada Wide CRN stamping

To whom it may concern,

In accordance with Section 4.3.2 Note (2) of the CSA B51-2019, “if a design is registered in all provinces and territories, the CRN stamped on the nameplate and marked on the data report may be shortened to include the designation of first registration plus the letter “C”...”

Therefore WIKAI INSTRUMENTS LTD has selected the option of stamping Canada wide approved Pressure Devices under the designation of “0F02026.2C”. Supporting documentation’s from all Provinces and Territories are attached in this document.

Authorized Signature:

Robert Woo, P.Eng  
Engineering and Quality Manager

Date: July 13<sup>th</sup>, 2020

**HEAD OFFICE**

WIKAI INSTRUMENTS LTD.  
3103 Parson Road  
Edmonton, AB Canada  
T6N 1C8  
Tel: (780) 463-7035  
Fax: (780) 462-0017

WIKAI INSTRUMENTS LTD.  
2679 Bristol Circle, Unit #1  
Oakville, Ontario  
L6H 6Z8  
Tel: (403) 237-5960  
Fax: (403) 264-0095

WIKAI INSTRUMENTS LTD.  
4932 – 52 Street S.E.  
Calgary, AB Canada  
T2B 3R2  
Tel: (780) 513-7460  
Fax: (780) 513-7379

WIKAI INSTRUMENTS LTD.  
#204, 9804 – 100 Avenue  
Grande Prairie, AB  
T8V 0T8  
Tel: (306) 664-1105  
Fax: (306) 244-7037

WIKAI INSTRUMENTS LTD.  
901 First Avenue North  
Saskatoon, SK  
S7K 1Y4  
Tel: (604) 299-3855  
Fax: (604) 299-4566

WIKAI INSTRUMENTS LTD.  
4627 Frances Street  
Burnaby, B.C.  
V5C 2R9  
Tel: (905) 337-1611  
Fax: (905) 337-2716

March 20, 2020

**Attention:** Manual Medina  
WIKA INSTRUMENTS LTD  
3103 PARSONS ROAD  
EDMONTON, AB T6N 1C8

The design submission, tracking number 2019-07740, originally received on November 15, 2019 was surveyed and accepted for registration as follows:

**CRN :** 0F02026.2

**Accepted on:** March 20, 2020

**Reg Type:** RENEWAL

**Expiry Date:** March 20, 2030

**Drawing No. :** INSTRUMENT LIST 19AR-03459 Rev 0

**Fitting type:** PRESSURE GAUGE COMPONENTS

Design registered in the name of : WIKA ALEXANDER WIEGAND SE & CO KG

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

- The scope of registration is the renewal Pressure and Temperature Gauge Components listed on instrument list 19AR-03459, previously registered per technical document 17AR-02747.
- The equivalent DIN/EN-Materials have to be in full compliance with ASME/ASTM material, regarding: chemistry, physical and mechanical properties, method and process of manufacture, and heat treatment.
- For the devices with the standard flange connection the MAWP shall be per ASME B16.5.

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

- 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 3382 or fax (780) 437-7787 or e-mail [Stojanovic@absa.ca](mailto:Stojanovic@absa.ca).

Sincerely,



STOJANOVIC, STEVAN, P. Eng.  
DOP Cert. No. D00008849

001970 / 2019

**STATUTORY DECLARATION  
Registration of Fittings**

Single or Multiple Fitting Designs within one Fitting Category

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.

I, Franz-Josef Vogel, Executive Vice President  
(name of applicant) Process Instrumentation (city)  
of WIKA Alexander Wiegand SE & Co. KG  
(name of manufacturer)



located at Alexander-Wiegand-Strasse, 63911 Klingenberg, Germany  
(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 B40.100/40.200 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**

OF 02026.2

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.	Pressure product catalog	ISO 9001	Per attached copies	Per attached copies	Per attached copies	Per attached copies & document 19AR-03459
2.						

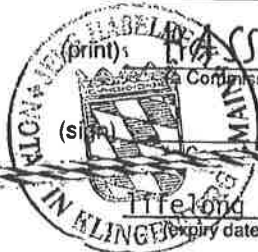
In support of this application, the following information, calculations and/or test data are attached:

Technical Description document 19AR-03459, Product line catalogs and drawings, technical supporting documents

[Signature]  
(Signature of the Declarer)

06th November, 2019  
(Date)

DECLARED before me at Klingenberg in the State of Bavaria, Germany  
(state)  
this 06th day of November, 2019  
(Month) (Year)



(print) HASSELBECK, JENS  
Commissioner of Oaths or Notary Public

[Signature]

Commissioner of Oaths / Notary Public in and for: Klingenberg a. Main, Bavaria, Germany  
(province, territory, or state)

**For ABSA Office Use Only:**

NOTES:

<p>To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard B51, Part 1, Clause 4.2, and is accepted for registration in Category _____</p>	
CRN:	<u>0F 020 26 . 2</u>
Registered Date:	<u>MAR 20 2020</u>
Expiry Date:	<u>March 20, 2030</u>
Signature:	<u>STEVAN STOJANOVIC</u> (Signature of the Administrator/SCO)
<p>The information you provide is necessary only for the administration of the programs as required by the Alberta Safety Codes Act and Regulations in the Pressure Equipment Discipline</p>	

ALBERTA BOILERS SAFETY ASSOCIATION  
9410 20 AVENUE NW  
EDMONTON AB T6N 0A4

**Date:** May 28, 2020  
**Account #:** 34986  
**Journal #:** 75866

**Attn:** CYNTHIA FORMANIUK

**Re:** Application for Design Registration

The design, as detailed in your, 19AR-03459, for a Fitting is accepted for registration as follows:

**Registered To:** WIKA ALEXANDER WIEGAND      **CRN:** 0F02026.21  
GMBH & CO KG

**Drawing #:** 19AR-03459

**Drawing Revision:** 0

**Conditions Of Registration:**

Registration of Pressure Gauge Components.

This design was registered based on a technical review performed by the province of initial registration in accordance with the Association of Chief Inspectors policy on reciprocal recognition of design review.

**Reviewer's Notes:**

As required by CSA B51 4.2.1, this registration expires on 20-Mar-2030. This CRN is valid until the expiry date as long as the Manufacturer maintains a valid quality control program verified by an acceptable third-party agency until that date. Should the certification of the quality control program lapse before the expiry date, this registration shall become void. Any additional conditions of registration stated in ABSA CRN# 0H02026.2 registration shall apply to BC registration.

Contact me if you have any questions. The invoice for registration will be forwarded under separate cover.

Emilia Tam

emilia.tam@technicalsaftybc.ca  
Design Administration

**cc:**

## REGISTRATION OF A PRESSURE FITTING DESIGN

04-Jun-20

ABSA  
9410 20th Avenue NW  
Edmonton, AB  
T6N 0A4

**Attention: Cynthia Formaniuk**

**File Number: 11514 [ 0 F]**

**Re: Manufacturer: WIKA Instruments Wiegand SE & Co. KG**  
**Item: Pressure Gauge Components**  
**Catalog or Drawing: Technical Document & Instrument List 19AR-03459 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:

**OF02026.23                      Expiry Date: March 20, 2030**

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:**

CRN renewal.

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

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

000768/2020



2202 2nd Ave.  
Regina, SK S4R 1K3  
PH: (306)798-7112 Toll Free: (866)530-8599  
FAX: (306)787-9273 Toll Free: (866)760-9255  
Email: boilerpermits@tsask.ca  
Website: www.tsask.ca

**Statutory Declaration (Registration of Fittings)**

TSK-1008

**I. Declaration Information**

I, Franz-Josef Vogel  
Executive Vice President Process Instrumentation  
(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: WIKA Alexander Wiegand SE & Co. KG  
(name of manufacturer)

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.



located at: Alexander-Wiegand-Straße 30 Klingenberg, Bavaria, Germany 63911  
(Plant Address - Apt/Street) (City, Prov) (Postal Code)

do solemnly declare that the fittings listed hereinunder, which are subject to the **Saskatchewan Boiler and Pressure Vessel Safety Act** (check one)

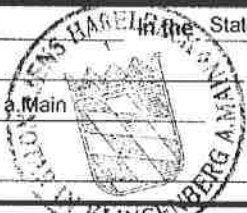
- Comply with the requirements of ASME B40.100/B40.200 which specifies the dimensions, (title of recognized North American Standard) Materials of construction, pressure / temperature ratings and identification marking of the fittings, or
- Are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with \_\_\_\_\_ as supported by the 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.

I further declare that the manufacturer of these fittings is controlled by a quality control program which has been verified by the following authority, ABSA, ISO 9001-2015 as being suitable for the manufacturer of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are Pressure product catalog

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

Technical description Rev4, Instrument lists Rev0, Catalogs and drawings per 19AR-03459; Current primary CRN 0F02026.2 (Dated 03/20/20)

**II. Declaration**

DECLARED before me at Klingenberg in the State of Bavaria, Germany  
this 22nd day of April, 2020  
Jens Haßelbeck, notary at Klingenberg a. Main  
(print name)  [Signature]  
(Signature)  
[Signature]  
(Signature of Commissioner of the)

**III. Office Use Only**

To the best of my knowledge and belief, the application meets the requirements of the **Boiler and Pressure Vessel Safety Act** and **CSA B51, Clause 4.2**, and is accepted for registration in Category \_\_\_\_\_

**Technical Safety Authority of Saskatchewan**

Registration No. OF02026.23

File No. 11514

Date: June 4, 2020

Expiry Date: March 20, 2030

Registered

Codes & Standards Compliance Office

(Date Registered - MM DD YYYY) \_\_\_\_\_ (Expiry Date - MM DD YYYY) \_\_\_\_\_  
(For the Administrator / Chief Inspector)



6/8/2020

ABSA  
9410-20 Ave NW  
Edmonton, AB T6N 0A4

Dear Cynthia Formaniuk

**Re: Reciprocal CRN Registration in Manitoba**

Your application indicates that a CRN has been received in another Canadian Jurisdiction, and therefore your CRN has been registered in Manitoba as follows:

File Number: 74-R695  
CRN: 0F02026.24  
Scope: Extension of Fitting Registration - Instrument List 19AR-03459  
Manufacturer: Wika Instruments Wiegand SE & Co KG  
Expiry Date: 20/Mar/30

Please find attached invoice for registration.

As indicated by the Regulatory Reconciliation and Cooperation Table and the Reconciliation Agreement for the Canadian Registration Number (CRN) for Pressure Equipment, a CRN issued in any Canadian Jurisdiction will be accepted for use in Manitoba.

In accordance with Steam and Pressure Plants Regulation and CSA B51, it is the manufacturer's responsibility to file a Manufacturers Data Report, including partial data reports, with our office, prior to shipping pressure equipment to Manitoba.

Please contact me directly via email at [Cheryl.Lashek@gov.mb.ca](mailto:Cheryl.Lashek@gov.mb.ca) for any questions or concerns.

**Cheryl Lashek, P.Eng**  
**Director, ITSM**  
Inspection and Technical Services  
Office of the Fire Commissioner  
508 - 401 York Avenue, Winnipeg Manitoba R3C 0P8  
T (204) 945-3507 | F (204) 948-2309





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

[www.tssa.org](http://www.tssa.org)

June 12, 2020

CYNTHIA FORMANIUK  
ALBERTA BOILERS SAFETY ASSOCIATION  
9410 20 AVE NW  
EDMONTON AB T6N 0A4  
CA

Service Request Type: BPV-Fitting Registration  
Service Request No.: 2848002  
Your Reference No.: 2019-07740 - PORTAL#2020-S0181  
Registered to: WIKA ALEXANDER WIEGAND SE & CO. KG

Dear CYNTHIA FORMANIUK,

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

**CRN No.:** 0F02026.25R3  
**Main Design No.:** INSTRUMENT LIST 19AR-03459 Rev. 0  
**Expiry Date:** 20-Mar-2030

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

A stamped copy of the approved registration and invoice for engineering services will be sent to you shortly. Should you have any questions or require further assistance, however, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail [customerservices@tssa.org](mailto: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,

Zivko Gacevic P. Eng.  
Mechanical Engineer, BPV  
Tel.: 416-734-3429  
Fax: 416-231-6183  
Email: [zgacevic@tssa.org](mailto:zgacevic@tssa.org)





Montréal, 31 MAI 2020

MME CYNTHIA FORMANIUK  
ABSA  
9410 - 20 Avenue  
Edmonton, ON  
CANADA T6N 0A4

Fabricant : WIKA ALEXANDER WIEGAND SE & CO. KG  
ALEXANDER-WIEGAND-STRASSE  
KLINGENBERG  
GERMANY 63911

Numéro de dossier : 951159  
Numéro(s) de dessin (s) : INSTRUMENT LIST 19AR-03459 REV.0

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

Madame,

La Régie du bâtiment du Québec (RBQ) vous informe que votre demande d'enregistrements de plans et devis a été traitée et que cette conception a été enregistrée sous le numéro d'enregistrement canadien (NEC\CRN) : 0F2026.26

Nous portons à votre attention cette exigence applicable à la réglementation sur les installations sous pression et des codes et normes qui y sont associés :

- Le constructeur doit maintenir un système de contrôle de la qualité valide pour fabriquer selon ce NEC.

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

Salutations distinguées,

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

Montréal, MAY 31, 2020

MRS CYNTHIA FORMANIUK  
ABSA  
9410 - 20 Avenue  
Edmonton, ON  
CANADA T6N 0A4

Manufacturer : WIKA ALEXANDER WIEGAND SE & CO. KG  
ALEXANDER-WIEGAND-STRASSE  
KLINGENBERG  
GERMANY 63911

Our reference : 951159  
Design number : INSTRUMENT LIST 19AR-03459 REV.0

**Subject: Registration of designs – Confirmation of approval**

Dear Madam,

The Régie du bâtiment du Québec (RBQ) informs you that your application for the registration of designs has been evaluated and that the design was registered under the Canadian Registration Number (CRN/NEC) : 0F2026.26

We bring your attention this requirement of the regulation respecting pressure installations, and the codes and standards adopted:

- The manufacturer must maintain a valid quality control program to produce according to the CRN.

This notice of approval does not relieve the constructor of his responsibilities with respect to the design or construction of equipment manufactured according to this CRN.

Yours sincerely,

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

000778 / 2020



## 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.qc.ca/fittings-pv](http://www.rbg.gouv.qc.ca/fittings-pv).

### 1. Fittings to register

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

N°	Description	Additional information (detail, calculations or approval sheets)
1	Pressure product catalog	Technical description Rev4, Instrument lists Rev0, Catalogs
2		and drawings per 19AR-03459; Current primary CRN
3		0F02026.2 (Dated 03/20/20)
4		
5		

### 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, Franz-Josef Vogel Executive Vice President Process Instrumentation  
(Name of the person in charge) (Title of the person in charge)

from WIKA Alexander Wiegand SE, located at Alexander-Wiegand-Straße 30, 63911 Klingenberg, Germany  
(Company's name) (Plant's address)

hereby declare that the above-mentioned fittings and subject to the Regulation respecting pressure installations:

comply with the requirements of the ANSI/ASME codes as to their dimensions, identification, material and purpose  
 or  
 are not covered by the ANSI/ASME codes, but are in compliance with ASME B40.100/B40.200  
(Name of code or standard)

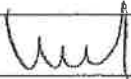

code or standard and are designed according to the best current engineering practice, as proven by the enclosed approval report.

**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: ISO 9001:2015 and has been verified by DQS  
(Name of code) (Authorized agency)

Signature of the person in charge: Date (yyyy-mm-dd): 2020-04-22

### 3. Declaration of commissioner for oaths

I certify that this declaration has been administered before me, at <u>Klingenberg, Germany</u> , on <u>2020-04-22</u> .	
(Location) <span style="margin-left: 150px;">(Date (yyyy-mm-dd)):</span>	
Signature of commissioner for oaths: 	Date (yyyy-mm-dd): 2020-04-22
Stamp the seal: 	

### 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.	
Canadian registration number (CRN):  OF02026.26 19 mai 2020	Registration date (yyyy-mm-dd): 

#### 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 mandatory in order to submit an application registration of fittings.

Application registration for fittings must only be sent by mail to this address:

Bureau d'expertise et d'homologation en équipements sous pression  
Régie du bâtiment du Québec  
545, boulevard Crémazie Est, 7<sup>e</sup> étage  
Montréal (Québec) H2M 2V2

000776 / 2020


**UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS**

New Brunswick  
Nunavut

Nova Scotia  
Yukon

Prince Edward Island  
Northwest Territories

Newfoundland and Labrador

Manufacturers Name: WIKA Alexander Wiegand SE & Co. KG	
Manufacturers Address: Alexander-Wiegand-Straße 30, 83911 Klingenberg, Germany	
Plant Locations: Same as above	
<p><b>Category of Fittings to be registered. Circle one Category only</b></p> <p>A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers          B Flanges: all flanges          C Valves: all line valves          D Expansion joints, flexible connections, and hose assemblies: all types          E Strainers, filters, separators, and steam traps          F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters          G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs          H Pressure retaining components that do not fall into one of the above categories          N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)</p>	<p><b>Title of the Standard of Construction</b></p> <p>ASME B40.100/B40.200</p>
<p>Show Manufacturers Name, Trademark, or Logo as it will appear on the product</p> 	<p><b>Type of Construction</b></p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/>          Cast <input type="checkbox"/> Other <input type="checkbox"/>          Describe other:</p>
<p><b>List of supporting documentation and identification of the actual items to be registered:</b></p> <p>Technical description Rev4, Instrument lists Rev0, Catalogs and drawings per 19AR-03459; Current primary CRN 0F02026.2 (Dated 03/20/20)</p>	

**Declaration:**

I Franz-Josef Vogel (see note 3) employed by WIKAL Alexander Wiegand SE & Co. KG and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001:2015 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: [Signature]

Declared before me at Klingenberg am Main, Bavaria, Germany


This 22nd day of April AD 2020

Commissioner of Oaths [Signature]

Or Notary Public: (sign) [Signature]

(Affix Official seal to the right)

Use this space for the Official Seal



DEPT. OF JUSTICE PUBLIC SAFETY  
**BOILER & PRESSURE VESSEL ACT**

REGISTRATION ONLY  
 CRN 0F02026.27 Rev 5

[Signature]  
 CHIEF BOILER INSPECTOR

DATE 5/22/20 Sect 1.0 - Fittings Rev.2

BLRs     PVs  
 FITTINGS     NUCLEAR COMPONENTS

This space for Regulatory Authority use. This registration must be revalidated after ten (10) years from the date of registration.

CRN: 0F02026.2 Rev5

FID#: 15431

Notes:


- All Fittings shall be registered in the name of the Manufacturer.
- Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.
- The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.
- Quality Control programs shall be resubmitted for validation. Rev. is CRN renewal. Var. sensors. Gauges, Diaphragm seals, Thermometers, Acc., Transmitters. Add. of pressure models; Revised manufacturing facilities (16 total)

CRN expires March 20, 2030 - DG

000776 / 2020

**UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS**

New Brunswick Nova Scotia Prince Edward Island Newfoundland and Labrador  
 Nunavut Yukon Northwest Territories

Manufacturers Name: WIKAI Alexander Wiegand SE & Co. KG	
Manufacturers Address: Alexander-Wiegand-Strasse 20, 63811 Klingenberg, Germany	
Plant Locations: Same as above	
<p><b>Category of Fittings to be registered. Circle one Category only</b></p> <p>A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers          B Flanges: all flanges          C Valves: all line valves          D Expansion joints, flexible connections, and hose assemblies: all types          E Strainers, filters, separators, and steam traps          F Measuring device, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters          G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs          H Pressure retaining components that do not fall into one of the above categories</p> <p>N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)</p>	<p><b>Title of the Standard of Construction</b></p> <p>ASME B40.100/B40.200</p>
<p>Show Manufacturers Name, Trademark, or Logo as it will appear on the product</p> 	<p><b>Type of Construction</b></p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/>          Cast <input type="checkbox"/> Other <input type="checkbox"/>          Describe other:</p>
<p>List of supporting documentation and identification of the actual items to be registered:</p> <p>Technical description Rev4, Instrument lists Rev0, Catalogs and drawings per 19AR-03459; Current primary CRN 0F02026.2 (Dated 03/20/20)</p>	

**Declaration:**  
 I Franz-Joel Vogt (see note 3) employed by WIKAI Alexander Wiegand SE & Co. KG and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001:2015 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: [Signature]  
 Declared before me at Klingenberg am Main, Bavaria, Germany  
 This 22nd day of April AD 2020  
 Commissioner of Oaths [Signature]  
 Or Notary Public: (sign) [Signature]  
 (Affix Official seal to the right)



This space for Regulatory Authority use

This registration must be revalidated after ten (10) years from the date of acceptance.

CRN: 0F02026.2 Rev5  
 FID#: 15431

Notes:  
 1. All fittings shall be registered in the name of the Manufacturer.  
 2. Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.  
 3. The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.  
 4. Quality Control programs shall be resubmitted for verification Rev. in CRN renewal. Var. sensors, Gauges, Diaphragm seals, Thermometers, Acc., Transmitters, Add. of pressure models; Revised manufacturing facilities (15 total)

CRN expires March 20, 2030 - DG

BOILER & PRESSURE VESSEL  
 NOVA SCOTIA  
 Date May 22/20  
 C.R.N. 0F02026.2 REV5  
 Dwg. as described  
 Signed Yvonne Perry  
1 of 1  
 Part  
 ACT & REGULATIONS

Sec 1.0 - Fittings Rev.2



000776 / 2020


**UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS**

New Brunswick  
Nunavut

Nova Scotia,  
Yukon

Prince Edward Island  
Northwest Territories

Newfoundland and Labrador

Manufacturers Name: <b>WKA Alexander Wiegand SE &amp; Co. KG</b>	
Manufacturers Address: <b>Alexander-Wiegand-Straße 30, 83011 Klingenberg, Germany</b>	
Plant Locations: <b>Same as above</b>	
<p><b>Category of Fittings to be registered. Circle one Category only</b></p> <p>A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers          B Flanges; all flanges          C Valves; all line valves          D Expansion joints, flexible connections, and hose assemblies; all types          E Strainers, filters, separators, and steam traps          F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters          G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs          H Pressure retaining components that do not fall into one of the above categories          N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> , (Meeting CNSC or ASME requirements)</p>	<p><b>Title of the Standard of Construction</b></p> <p><b>ASME B40.100/B40.200</b></p>
<p><b>Show Manufacturers Name, Trademark, or Logo as it will appear on the product</b></p> 	<p><b>Type of Construction</b></p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/>          Cast <input type="checkbox"/> Other <input type="checkbox"/>          Describe other:</p>
<p><b>List of supporting documentation and identification of the actual items to be registered:</b></p> <p>Technical description Rev4, Instrument lists Rev0, Catalogs and drawings per 19AR-03459; Current primary CRN 0F02026.2 (Dated 03/20/20)</p>	

**Declaration:**

I, Franz Josef Vogel (see note 3) employed by WKA Alexander Wiegand SE & Co. KG and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001:2015 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: [Signature]  
 Declared before me at Klingenberg am Main, Bavaria, Germany  
 This 22nd day of April AD 2020  
 Commissioner of Oaths [Signature]  
 Or Notary Public: (sign) [Signature]  
 (Affix Official seal to the right)



This space for Regulatory Authority use.

This registration must be revalidated after ten (10) years from the date of **ACCEPTED**

CRN: 0F02026.2 Rev5

FID#: 15431

Notes:

- All Fittings shall be registered in the name of the Manufacturer.
- Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.
- The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.
- Quality Control programs shall be resubmitted for validation. Rev. Is CRN renewal, Var. sensors, Gauges, Diaphragm seals, Thermometers, Acc., Transmitters, Add. of pressure models; Revised manufacturing facilities (16 total)

CRN expires March 20, 2030 - DG

**PROVINCE OF PRINCE EDWARD ISLAND  
 COMMUNITIES, LAND & ENVIRONMENT**

C.R.N. 0F02026.29 Rev5


DATE: Mar 22/20

**INSPECTION SERVICES SECTION  
 BOILER/PRESSURE VESSEL BRANCH**

000776 / 2020

**UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS**

New Brunswick Nova Scotia Prince Edward Island Newfoundland and Labrador  
 Nunavut Yukon Northwest Territories

Manufacturers Name: WIKAI Alexander Wiegand SE & Co. KG	
Manufacturers Address: Alexander-Wiegand-Strasse 30, 63911 Klingenberg, Germany	
Plant Locations: Same as above	
<p><b>Category of Fittings to be registered. Circle one Category only</b></p> <p>A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers</p> <p>B Flanges, all flanges</p> <p>C Valves: all line valves</p> <p>D Expansion joints, flexible connections, and hose assemblies: all types</p> <p>E Strainers, filters, separators, and steam traps</p> <p>F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters</p> <p>G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs</p> <p>H Pressure retaining components that do not fall into one of the above categories</p> <p>N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)</p>	<p><b>Title of the Standard of Construction</b></p> <p>ASME B40.100/B40.200</p>
<p><b>Show Manufacturers Name, Trademark, or Logo as it will appear on the product</b></p> 	<p><b>Type of Construction</b></p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/>          Cast <input type="checkbox"/> Other <input type="checkbox"/>          Describe other:</p>
<p><b>List of supporting documentation and identification of the actual items to be registered:</b></p> <p>Technical description Rev4, Instrument lists Rev0, Catalogs and drawings per 19AR-03459; Current primary CRN 0F02026.2 (Dated 03/20/20)</p>	

**Declaration:**

I, Franz-Josef Vogel (see note 3) employed by WIKAI Alexander Wiegand SE & Co. KG and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001:2015 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: [Signature]  
 Declared before me at Klingenberg am Main, Bavaria, Germany  
 This 22nd day of April AD 2020  
 Commissioner of Oaths: [Signature]  
 Or Notary Public: (sign) [Signature]  
 (Affix Official seal to the right)



<p>CRN: <u>0F02026.2</u> Rev5</p> <p>FID#: <u>15431</u></p> <p>Notes:</p> <ol style="list-style-type: none"> <li>All Fittings shall be registered in the name of the Manufacturer</li> <li>Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.</li> <li>The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.</li> <li>Quality Control programs shall be re-established for verification. Rev. is CRN renewal. Val. sensors, Gauges, Diaphragm seals, Thermometers, Acc., Transmitters, Add. of pressure models; Revised manufacturing facilities (15 total)</li> </ol> <p>CRN expires <b>March 20, 2030 - DG</b></p>	<p>This space for Regulatory Authority use.</p> <p>Newfoundland and Labrador Service NL</p> <p>Registered <u>0F02026.20 Rev5</u>          Date <u>20/05/25</u>          Engineering and Inspection Services          Registered by <u>[Signature]</u></p> <p>UNDER THE AUTHORITY OF THE PUBLIC SAFETY ACT AND THE BOILER, PRESSURE VESSEL AND COMPRESSED GAS REGULATIONS</p>
--	--

000776 / 2020

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS


New Brunswick  
Nunavut

Nova Scotia  
Yukon

Prince Edward Island  
Northwest Territories

Newfoundland and Labrador

Manufacturers Name: WKA Alexander Wiegand SE & Co. KG  
 Manufacturers Address: Alexander-Wiegand-Strasse 30, 63911 Klingenberg, Germany  
 Plant Locations: Same as above

<p><b>Category of Fittings to be registered. Circle one Category only</b></p> <p>A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers          B Flanges: all flanges          C Valves: all line valves          D Expansion joints, flexible connections, and hose assemblies: all types          E Strainers, filters, separators, and steam traps          F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters          G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs          H Pressure retaining components that do not fall into one of the above categories          N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)</p>	<p><b>Title of the Standard of Construction</b></p> <p>ASME B40.100/B40.200</p>
<p>Show Manufacturers Name, Trademark, or Logo as it will appear on the product</p> 	<p><b>Type of Construction</b></p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/>          Cast <input type="checkbox"/> Other <input type="checkbox"/>          Describe other:</p>

**List of supporting documentation and identification of the actual items to be registered:**  
 Technical description Rev4, Instrument lists Rev0, Catalogs and drawings per 19AR-03459; Current primary CRN 0F02026.2 (Dated 03/20/20)

Declaration:

I, Franz-Joel Vogel (see note 3) employed by WKA Alexander Wiegand SE & Co. KG and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001:2015 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: [Signature]  
 Declared before me at Klingenberg am Main, Bavaria, Germany  
 This 22nd day of April AD 2020  
 Commissioner of Oaths  
 Or Notary Public: (sign) [Signature]



This space for Regulatory Authority use.

This registration must be revalidated after 10 years from the date of acceptance.

CRN 0F02026.2 Rev 5  
 FID#: 15431

**Notes:**

- All Fittings shall be registered in the name of the Manufacturer
- Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.
- The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.
- Quality Control programs shall be resubmitted for validation. Rev. is CRN renewal. Var. sensors, Gauges, Diaphragm seals, Thermometers, Acc., Transmitters. Add. of pressure models; Revised manufacturing facilities (16 total)

CRN expires March 20, 2030 - DG

**Boilers and Pressure Vessels Act**

**REGISTERED**

CRN 0F02026.2N Rev 5  
 Date May 22, 2020  
 Signed [Signature]  
 Michael Ledue  
 Chief Inspector  
 Director Safety Services - OGS

Territorial Registration Fee

000776 / 2020


**UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS**

New Brunswick  
Nunavut

Nova Scotia  
Yukon

Prince Edward Island  
Northwest Territories

Newfoundland and Labrador

Manufacturers Name: <u>Wika Alexander Wegand SE &amp; Co. KG</u>	
Manufacturers Address: <u>Alexander-Wegand-Straße 30, 83011 Klingenberg, Germany</u>	
Plant Locations: <u>Same as above</u>	
<p><b>Category of Fittings to be registered. Circle one Category only</b></p> <p>A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers</p> <p>B Flanges: all flanges</p> <p>C Valves: all line valves</p> <p>D Expansion joints, flexible connections, and hose assemblies: all types</p> <p>E Strainers, filters, separators, and steam traps</p> <p>F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters</p> <p>G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs</p> <p>H Pressure retaining components that do not fall into one of the above categories</p> <p>N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/>. (Meeting CNSC or ASME requirements)</p>	<p><b>Title of the Standard of Construction</b></p> <p>ASME B40.100/B40.200</p>
<p>Show Manufacturers Name, Trademark, or Logo as it will appear on the product</p> <div style="border: 1px solid black; padding: 5px; text-align: center; width: 100px; margin: 0 auto;">  </div>	<p><b>Type of Construction</b></p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/></p> <p>Cast <input type="checkbox"/> Other <input type="checkbox"/></p> <p>Describe other:</p>
<p>List of supporting documentation and identification of the actual items to be registered:</p> <p>Technical description Rev4, Instrument lists Rev0, Catalogs and drawings per 19AR-03459; Current primary CRN 0F02026.2 (Dated 03/20/20)</p>	

**Declaration:**

I, Wolfgang Wegand (see note 3) employed by Wika Alexander Wegand SE & Co. KG and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: [Signature]  
 Declared before me at Klingenberg am Main, Bavaria, Germany  
 This 22nd day of April AD 2020  
 Commissioner of Oaths [Signature]  
 Or Notary Public: (sign) [Signature]  
 (Affix Official seal to the right)



This space for Regulatory Authority Use.

This registration must be revalidated after ten (10) years from the date of acceptance.

CRN: 0F02026.2 Rev5

FID#: 15431

Notes:

- All FIDings shall be registered in the name of the Manufacturer.
- Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.
- The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.
- Quality Control programs shall be reauthorized for validation. Rev. is CRN renewal, Var. sensors, Gauges, Diaphragm seals, Thermometers, Acc., Transmitters, Add. of pressure models; Revised manufacturing facilities (18 total)

CRN expires March 20, 2030 - DG

Northwest Territories

REGISTERED UNDER THE AUTHORITY OF THE BOILER AND PRESSURE VESSEL ACT.

C.R.N. 0F02026.2 Rev5

SIGNED [Signature]

DATE May 26 2020

65.00

000776 / 2020


**UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS**

New Brunswick  
Nunavut

Nova Scotia  
Yukon

Prince Edward Island  
Northwest Territories

Newfoundland and Labrador

Manufacturers Name: WIKA Alexander Wiegand SE & Co. KG	
Manufacturers Address: Alexander-Wiegand-Straße 30, 63911 Klingenberg, Germany	
Plant Locations: Same as above	
<p><b>Category of Fittings to be registered. Circle one Category only</b></p> <p>A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers          B Flanges: all flanges          C Valves: all line valves          D Expansion joints, flexible connections, and hose assemblies: all types          E Strainers, filters, separators, and steam traps          F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters          G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs          H Pressure retaining components that do not fall into one of the above categories</p> <p>N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/>, (Meeting CNSC or ASME requirements)</p>	<p><b>Title of the Standard of Construction</b></p> <p>ASME B40.100/B40.200</p>
<p>Show Manufacturers Name, Trademark, or Logo as it will appear on the product</p> 	<p><b>Type of Construction</b></p> <p>Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/>          Cast <input type="checkbox"/> Other <input type="checkbox"/>          Describe other:</p>
<p><b>List of supporting documentation and identification of the actual items to be registered:</b></p> <p>Technical description Rev4, Instrument lists Rev0, Catalogs and drawings per 19AR-03459; Current primary CRN 0F02026.2 (Dated 03/20/20)</p>	

**Declaration:**

I, Franz-Josef Vogel (see note 3) employed by WIKAL Alexander Wiegand SE & Co. KG and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001:2015 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: [Signature]

Declared before me at Klingenberg am Main, Bavaria, Germany

This 22nd day of April AD 2020

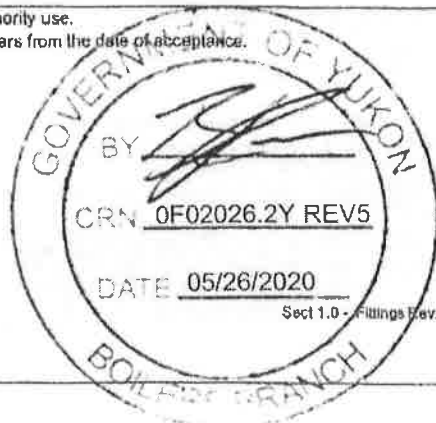
Commissioner of Oaths [Signature]

Or Notary Public: (sign) [Signature]

(Affix Official seal to the right)



<p>This space for Regulatory Authority use.</p> <p>This registration must be revalidated after ten (10) years from the date of acceptance.</p>	
CRN: <u>0F02026.2</u>	Rev <u>5</u>
FID#: <u>15431</u>	
<p>Notes:</p> <ol style="list-style-type: none"> <li>All Fittings shall be registered in the name of the Manufacturer.</li> <li>Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.</li> <li>The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.</li> <li>Quality Control programs shall be resubmitted for validation. Rev. is CRN renewal. Var. sensors, Gauges, Diaphragm seals, Thermometers, Acc., Transmitters. Add. of pressure models; Revised manufacturing facilities (16 total)</li> </ol> <p>CRN expires March 20, 2030 - DG</p>	





Stamp of certification body	Stamp of company

**WIKA Alexander Wiegand SE & Co. KG**

**Technical description**

**and**

**Documentation CRN approval 0F02026.2**

**Issue / revision no. 4 of CRN approval 0F02026.2**

**0F02026.2**

**Author:** WIKA Alexander Wiegand SE & Co. KG  
Alexander-Wiegand-Str. 30  
63911 Klingenberg, Germany

Harald Gollas  
Corporate Approvals

Tel.: +49 (0) 9372 132 5363  
Fax: +49 (0) 9372 132 406  
Email: [harald.gollas@wika.com](mailto:harald.gollas@wika.com)  
<http://www.wika.de>

**Internal reference:** 19AR-03459

Drawing No.: 14369595.0D  
 Title: CA-DESC CRN approval 0F02026.2



Written by: Harald Gollas  
 Date: 2019-11-14

**INDEX**

1. General.....2  
 1.1 Revision history of certification.....2  
 1.2 Scope of project.....3  
 1.3 General description.....3  
 1.4 Electronic pressure – data sheets are in separate binders.....3  
 1.5 Mechanical and Mechatronic Pressure – data sheets are in separate binders.....5  
 1.6 Diaphragm Seals – data sheets are in separate binders.....6  
 1.7 Thermometers – data sheets are in separate binders.....6  
 1.8 Accessories – data sheets are in separate binders.....7  
 1.9 Additional models with pressurized wetted parts – data sheets are in separate binders.....7  
 2. Drawings – CONFIDENTIAL – (Appendix A).....7  
 2.1 Electronic pressure.....7  
 2.2 Mechanical and Mechatronic Pressure.....8  
 2.3 Diaphragm Seals.....8  
 2.4 Thermometers.....8  
 2.5 Accessories.....8  
 3. Welding procedures - CONFIDENTIAL.....9  
 3.1 Welding procedure qualification test certificate.....9  
 3.2 Pressure test documentation.....9  
 3.3 Supporting material information list.....10  
 4. Supporting Documentation.....13  
 4.1 Address and manufacturing location.....13  
 4.3 Main Contacts.....14  
 4.3.1 WIKA Germany.....14  
 4.3.2 WIKA Canada.....15  
 4.4 Quality procedure certificates.....15  
 4.4.1 ISO 9001.....15  
 4.4.2 Pressure certifications.....15  
 4.4 Customer logos - CONFIDENTIAL.....15

0F02026.2

**1. General**

**1.1 Revision history of certification**

Issue / Revision	Date	Changes / references
01	2011-03-11	Internal request 09AR-00072 Initial Release, models as stated in the CofC
02	2017-06-26	Internal request 14AR-01568 <ul style="list-style-type: none"> <li>• Addition of new model designations, refer to the relevant tables</li> <li>• Update of drawings</li> <li>• Addition of manufacturing locations</li> </ul>
03	2019-02-08	Internal request 17AR-02747 <ul style="list-style-type: none"> <li>• Addition of new model designations, series CPGXXXX</li> </ul>

Technical Document 19AR-03459 (20191114)

WIKAI Alexander Wiegand SE & Co. KG  
 Alexander-Wiegand-Straße 30  
 63911 Klingenberg  
 Germany

Tel +49 9372 132-0  
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Kommanditgesellschaft Sitz Klingenberg –  
 Amtsgericht Aschaffenburg HRA 1819

Komplementärin  
 WIKAI International SE - Sitz Klingenberg -  
 Amtsgericht Aschaffenburg HRB 10505  
 Vorstand: Alexander Wiegand  
 Vorsitzender des Aufsichtsrats: Dr. Max Egli

Drawing No.: 14369595.0D  
 Title: CA-DESC CRN approval 0F02026.2  
 Written by: Harald Gollas  
 Page: 3 / 15 Date: 2019-11-14



**1.2 Scope of project**

This document include the scope currently registered per technical document 17AR-02747 as well as the following additions:

- Addition of new models:  
**Electronic Pressure Devices**  
 IPT-2X, PSD-4-ECO, A-1200, UPT2-x, CPH7650, GDT-20, GDS, GDHT20, GD10XX and GDI-100-D, on the Piezo Sensor category.  
 IPT-2X, PSD-4-ECO, A-1200, MH-4, UPT2-x, CPH7650, on the Thinfilm Sensor category.  
 UPT2-x, IPT-2X, on the Clamped Thinfilm Sensor category.  
 CPT-2X, on the Ceramic Sensor category.

**Mechanical and Mechatronic Pressure**

331.11, PG23HP-P, PG23HP-S, PG28, GDM and GDI, on the Bourdon Tube Gauges category.  
 56x.5x, 56x.3x, Switch Gauges series, PGS Series, 4xx.x6 + 8xx 5xx.xx + 8xx, on the Diaphragm gauges/Capsule gauges category.  
 DPT-X, on the Differential Pressure Gauges category.

**Diaphragm seals**

FWG models became FWGO and FWGM.  
 FWA models became FWOT and FWOS.  
 FEW models were corrected to FWE.  
 CHL, CHK, PWM, FDE as alternative models for 990.22, 990.SD, 990.36, 990.30 respectfully.  
 PWK, TWMS added.

**Additional models with pressurized wetted parts**

FSD-4; LF-1 added.

0F02026.2

- Addition of available pressure test documentation in paragraph 3.2 per test reports DGR0043/15; DGR0045/17; DGR0046/17; DGR0047/17; DGR0048/18; DGR0049/19; DGR0050/19; DGR0051/19.
- Revision of the manufacturing facilities as listed on paragraph 4.1.

**1.3 General description**

The purpose of this document is to list products and supporting documentation for the CRN approval of pressure and temperature instrumentation made and / or sold under the name of WIKA Alexander Wiegand SE & Co. KG (in Canada WIKA Instruments Canada Ltd).

**1.4 Electronic pressure – data sheets are in separate binders**

**Table 1: Overview electronic pressure devices included in CRN approval**

Piezo Sensor	Thinfilm Sensor	Thinfilm Sensor (UHP)	Clamped Thinfilm Sensor	Ceramic Sensor
A-1x	A-1x	<del>NWU-1x</del>	IS-20-H	AC-1
A-1200	A-1200	<del>WU-1x</del>	HP-x	C-2
AUT-1	BP-1	<del>WU-2x</del>	IPT-2x	CPT-2x
C-1x	C-1x	<del>WUC-1x</del>	IS-3	DG-1x
CPG500	CPG500	<del>WUD-2x</del>	IUT-1x	MCTx-x
CPG1500	CPG1500	<del>WUE-1x</del>	UPT-2x	OC-1
CPH7000	CPT6000		UT-1x	PSD-1x
CPH7650	CPT6200			R-2

Note!  
 With immediate effect products listed under (UHP) are no longer available with CRN approval.  
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 2020-12-02

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 Aschaffenburg HRB 10505  
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Drawing No.:  
Title:

14369595.0D  
CA-DESC CRN approval 0F02026.2

Written by:  
Page: 4 / 15

Harald Gollas  
Date: 2019-11-14



CPT6000	CPT6300	xCT-1
CPT6200	CPT6400	
CPT6300	CPH7000	
CPT6400	CPH7650	
CPT7000	D-1x	
D-1x	D-1x-x	
D-1x-x	D-2x-x	
D-2x-x	DG-1x	
E-1x	E-1x	
E-2x	E-2x	
ECO-1	ECO-1	
F-1x	F-1x	
F-2x	F-2x	
GD10XX	<del>GD-20</del>	<b>Note!</b> With immediate effect GD-20 is no longer available with CRN approval. WIKA Alexander Wiegand SE & Co. KG 2020-12-02
<del>GD-20</del>	IPT-2x	
GDHT-20	IS-1x	
GDI-100-D	IS-2x	
GDS	IS-3	
GDT-20	IS-4	
IL-1x	M-1x	
IPT-2x	MG-1	
IS-1x	MH-x-xx	
IS-2x	MH-4	
IS-3	MHC-1	
IS-4	MHS	
LF-1	MHS-1	
LH-1x	MTF-x	
LS-1x	MY-17	
LW-1	N-1x	
MPR-x	O-10	
N-1x	OT-x	
O-10	P-1x	
P-1x	P-3x	
P-3x	PS-2x	
PS-2x	PS-3	
PS-3	PSA-2x	
PSA-2x	PSA-3x	
PSA-31	PSD-3x	
PSD-3x	PSD-4-xxx	
PSD-4	PSD-4-ECO	
PSD-4-ECO	UPT-2x	
R-x	R-x	
S-1x	S-1x	
S-20	S-20	
S-21	S-21	
SA-1x	SH-1	
SL-1	TI-1	

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CA-DESC CRN approval 0F02026.2



Pressure and temperature  
measurement

Written by:  
Page: 5 / 15

Harald Gollas  
Date: 2019-11-14

TI-1	TIS-1x
TIS-2x	TIS-2x
TPR-x	TTF-1
UPT-2x	XCM-1
XCM-1	891.xx
	891.xx

x - Any letter or number

All model designations maybe followed by numbers or letter, maybe separated by "-".

### 1.5 Mechanical and Mechatronic Pressure – data sheets are in separate binders

Table 2: Overview mechanical and mechatronic pressure devices included in CRN approval

Bourdon Tube Gauges	Diaphragm Gauges / Capsule Gauges	Differential Pressure Gauges
111.1x	4xx.12	700.0x
111.2x	432.25	711.11
113.13	432.55	712.25 DP
113.53	43x.x0, 45x.x0	712.25 DX
130.15	43x.x6, 45x.x6	716.05
1x1.15	53x.5x, 53x.3x, 56x.5x, 56x.3x	7xx.12
13x.11	PG43SA-C	7xx.14
2x1.11	PG43SA-S	732.2x
21x.20	PG43SA-D	73x.x1
212.25	APGT / PGT series	73x.18
21x.34	<i>IntelliGAUGE</i> series	733.02
21x.40	Switch Gauges Series	7x2.15
21x.5x	PGS Series	891.34.1998
2x4.11	4xx.x6 + 8xx	DPGT series
222.3x	5xx.xx + 8xx	<i>IntelliGAUGE</i> series
230.15		DPG40
232.25		DPS40
23x.3x		DPGS40
23x.5x		DPGT40
26x.x0		DPGS40TA
26x.3x		DPGT43
3xx.11		DPGS43
312.20		DPGT43HP
332.11		DPGS43HP
33x.30		DPT-X
332.34		
33x.50		
332.54		
34x.11		
516.12, 516.11		
516.41		
PG23LT		
PG23CP		
PGT series		

0F02026.2

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Drawing No.: 14369595.0D  
 Title: CA-DESC CRN approval 0F02026.2

Written by: Harald Gollas  
 Page: 6 / 15 Date: 2019-11-14



PGS series
<del>IntelliGAUGE</del> series
<del>switchGAUGE</del> series
PG23HP-P
PG23HP-S
PG28
GDM
GDI
All gauges model 6xx.xx, A2G-xx, 516.11, 516.40, 7x6.11: pressure <15psi, no CRN required

x - Any letter or number

All model designations maybe followed by numbers or letter, maybe separated by "-".

**1.6 Diaphragm Seals – data sheets are in separate binders**

**Table 3: Overview diaphragm seals included in CRN approval**

Diaphragm Seals	
970.xx; 981.xx; 983.xx; 990.xx	
Hydra Series	
M93x.xx (seal mounted to gauge from above list)	
Levelguard (seal mounted to level transmitter from above list)	
FWP; FWE; FWGO; FWGM; FWOT; FWOS	
TWA; PWJ	
CHL; CHK; PWM; FDE	
PWK; TWMS	

0F02026.2

x - Any letter or number

All model designations maybe followed by numbers or letter, maybe separated by "-".

The above models are covered under this CRN registration if mounted to a CRN approved measuring instrument.

**1.7 Thermometers – data sheets are in separate binders**

**Table 4: Overview mechanical temperature devices included in CRN approval**

Installation with Thermowell	Installation also without Thermowell
IFC	Model 73
MFT	Model 74
TF5x	Model 75
SC15xx	Model 76
SB15	TGS55
SW15	TGS73
TI 20 / 3x / 5x	TGS53
TI.V 2x / 3x / 4x	TGS54
TI.R 45 / 60	TG5x
TI 8x	TI.xx.3A
TT 3x / 5x	TG7x
MODEL 3x	
Model 4x	
Model 5x	

Technical Document 10AR.03450 (20101114)

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Drawing No.: 14369595.0D  
 Title: CA-DESC CRN approval 0F02026.2  
 Written by: Harald Gollas  
 Page: 7 / 15 Date: 2019-11-14



Model 7x
TGS53
TGS54

x - Any letter or number  
 All model designations maybe followed by numbers or letter, maybe separated by "-".

The above models are covered under this CRN registration if mounted to a CRN approved thermowell. The models listed as 'installation also without thermowell' are covered under this CRN registration if the application allows for an installation without thermowell.

**1.8 Accessories – data sheets are in separate binders**

**Table 5: Overview accessories included in CRN approval**

Accessories	
910.11; 910.12	
910.13	
910.15	
910.25, 910.32, 910.80, 910.81	0F02026.2

All model designations maybe followed by numbers or letter, maybe separated by "-".

**1.9 Additional models with pressurized wetted parts – data sheets are in separate binders**

**Table 6: Overview additional models included in CRN approval**

Additional models		
TSD-30	Temperature transmitter	Made by WIKA
FSD-3	Flow transmitter	Wetted parts made by other manufacturer
FSD-4	Flow transmitter	Wetted parts made by other manufacturer
LH-20	Pressure transmitter	Made by other manufacturer
LSD-30	Level transmitter	Made by WIKA
LSD-4	Level transmitter	Made by other manufacturer
DP-10	Pressure transmitter	Made by other manufacturer
LF-1	Submersible pressure sensor	Made by WIKA

All model designations maybe followed by numbers or letter, maybe separated by "-".

**2. Drawings – CONFIDENTIAL – (Appendix A)**

**2.1 Electronic pressure**

The pressure transmitters (refer to 1.4) use one or more of the sensors as shown in the referenced drawings.

**Table 7: Pressure transmitters related to drawings**

Piezo Sensor	Thinfilm Sensor	Thinfilm Sensor (UHP)	Clamped Thinfilm Sensor	Ceramic Sensor
Drawing No. 11498677	Drawing No. 11498642	Drawing No. 11498642	Drawing No. 11514434	Drawing No. 11498651
Drawing No. 11508761	Drawing No. 11505524	Drawing No. 11505613	Drawing No. 11505346	Drawing No. 11500816
Drawing No. 11501766	Drawing No. 11501766	Drawing No. 11514418	Drawing No. 11501766	Drawing No. 11509244
	Drawing No. 14273906			Drawing No. 11501766

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 Title: CA-DESC CRN approval 0F02026.2



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 Date: 2019-11-14

## 2.2 Mechanical and Mechatronic Pressure

The pressure gauges (refer to 1.5) use one or more of the measuring elements as shown in the referenced drawings.

Table 8: Pressure Gauges related to drawings

Bourdon Tube Gauges		Diaphragm Gauges / Capsule Gauges		Differential Pressure Gauges	
Drawing No. 11536447	Drawing No. 40293165	Drawing No. 40292452	Drawing No. 11547538	Drawing No. 11539853	Drawing No. 40294374
Drawing No. 11534959		Drawing No. 40291308	Drawing No. 11549255	Drawing No. 50781677	Drawing No. 11549280
Drawing No. 11499789		Drawing No. 11534346	Drawing No. 14148954	Drawing No. 50781669	Drawing No. 40293157
Drawing No. 11499801		Drawing No. 11547198		Drawing No. 50773291	Drawing No. 11536633
Drawing No. 40292096		Drawing No. 11533901		Drawing No. 50773283	Drawing No. 11537435
Drawing No. 40293092		Drawing No. 11535629		Drawing No. 11548607	
Drawing No. 11549263				Drawing No. 40293165	

## 2.3 Diaphragm Seals

Table 9: Diaphragm Seals

0F02026.2

Diaphragm seals			
Drawing No. 81202112	Drawing No. 81202010	Drawing No. 81202323	
Drawing No. AG100147	Drawing No. AG100306	Drawing No. AG100388	Drawing No. AG100146

## 2.4 Thermometers

Table 10: Bimetal thermometers

Bimetal thermometers		
Drawing No. 14155388	Drawing No. 14155389	Drawing No. 14155390

## 2.5 Accessories

Refer to 1.8 in regards to the below referenced drawings.

Table 11: Accessories related to drawings

Accessories				
Drawing No. 11530022	Drawing No. 11108096	Drawing No. 9091238	Drawing No. 1440497	Drawing No. 9090681
Drawing No. 11526956	Drawing No. 0708348	Drawing No. 9090657	Drawing No. 1323270	Drawing No. 9090665
Drawing No. 11530405	Drawing No. 11406038	Drawing No. 9091220	Drawing No. 9091211	Drawing No. 1323660
	Drawing No. 0708631	Drawing No. 9090606	Drawing No. 9091190	Drawing No. 0763349

0F02026.2 - Technical Document 19AR-03459 (20191114)

Drawing No.: 14369595.0D  
Title: CA-DESC CRN approval 0F02026.2



Pressure and temperature  
measurement

Written by: Harald Gollas  
Page: 9 / 15 Date: 2019-11-14

Drawing No. 1064380	Drawing No. 9091203	Drawing No. 9091181	Drawing No. 1034227
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0F02026.2

Note!  
Pages 9 till 13 contain information  
classified as confidential.  
Therefore these sections & pages have  
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**Page:** 13 / 15 **Date:** 2019-11-14



#### 4. Supporting Documentation

##### 4.1 Address and manufacturing location

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0F02026.2

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**Page:** 14 / 15  
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Title: CA-DESC CRN approval 0F02026.2



Written by: Harald Gollas  
Page: 15 / 15 Date: 2019-11-14

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**4.4 Quality procedure certificates**

**4.4.1 ISO 9001**  
See Appendix C

**4.4.2 Pressure certifications**

See Appendix D

**4.5 Customer logos - CONFIDENTIAL**

See Appendix E

0F02026.2

Stempel der Prüfstelle / Stamp of certification body	Firmenstempel / Stamp of company

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