

December 12, 2022

Attention: Nicole Kilgore
PRESSURE VESSEL ENGINEERING INC
PO BOX 112
1440 KING STREET NORTH UNIT# 1
ST JACOBS, ON N0B 2N0

The design submission, Tracking Number 2022-06652, Web Portal Number 2022-S2861, originally received on November 23, 2022 was surveyed and accepted for registration as follows:

CRN : 0C22814.2 **Accepted on:** December 12, 2022
Reg Type: NEW DESIGN **Expiry Date:** December 12, 2032
Drawing No. : Scope Document: 17664s-1 Rev 1
Fitting type: CL300 Valves
Design registered in the name of : ENGINEERED CONTROLS INTERNATIONAL LLC

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

The pressure-temperature ratings, dimensions, tolerances, materials, nondestructive examination requirements, testing, and marking shall comply with ASME B16.34.

As indicated on AB-41 Statutory Declaration or AB-351 Declaration of Conformity form and submitted documentation, the code of construction is B16.34.

- It is our understanding that the fitting(s), included as the scope of this submission, that is(are) subject to the Safety Codes Act shall comply with the requirements of the indicated Standard or Code of Construction on the AB-41 Statutory Declaration or AB-351 Declaration of Conformity 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 or AB-351 Declaration of Conformity 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 3340 or fax (780) 437-7787 or e-mail Tabbert@absa.ca.

Sincerely,



TABBERT, SARAH, P. Eng.
DOP Cert. No. D00009915

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

I, Zachary Rubeor, Design Engineer
(name of applicant) (position title) (must be in a position of authority)
of Engineered Controls International LLC
(name of manufacturer)
located at 100 Rego Drive, Elon, NC 27244, USA
(plant address)

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

REGO.

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

- ☒ comply with the requirements of ASME B16.34, 2020 Edition which specifies the dimensions, (title of recognized North American Standard)
materials of construction, pressure/temperature ratings and identification marking of the fittings, or
- ☐ are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with _____ as supported by the (title of code of construction or other applicable document)
attached data which identifies the dimensions, materials of construction, pressure/temperature ratings and the basis for such ratings, and the identification marking of the fittings.

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

Quality Program Verification and Manufacturing Sites

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

Item #	Product Description, Model or Series	Quality Program	Scope of Certification	Expiry Date	Verifying Organization	Location(s) Plant Name and address
1.	Refer scope document # 17864s-1	ISO 9001: 2015	manufacture of valve, regulator and fittings	July 19, 2024	DQC Inc.	100 Rego Drive, Elon, NC 27244, USA
2.						

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

Calculations # 17664c-1 R0, Scope document # 17664s-1 and drawings

[Signature]
(Signature of the Declarer)

Jan 24, 2022
(Date)

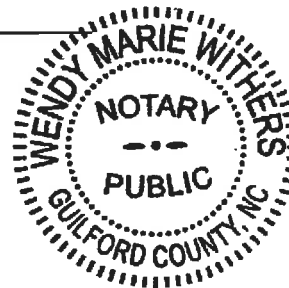
DECLARED before me at Burlington in the County of Alamance of North Carolina
(city) (province, territory, or state)

this 24th day of January, 2022
(Month) (Year)

(print) Wendy Marie Withers
(a Commissioner of Oaths or Notary Public)

(sign) [Signature]
(a Commissioner of Oaths or Notary Public)

08/17/2024
(expiry date (mm/dd/yy))



Commissioner of Oaths / Notary Public in and for: North Carolina
(province, territory, or state)

For ABSA Office Use Only:

NOTES:

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 _____

CRN: _____

Registered Date: _____

Expiry Date: 2032-12-12

Signature: _____
(Signature of the Administrator/SCO)

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

2022-06652

ABSA

SAFETY CODES ACT - PROVINCE OF ALBERTA

ACCEPTED: 0C22814.2

See acceptance letter for conditions of registration.

Date: 2022-12-12 By: S. J. Tabbert

SARAH TABBERT, P. Eng
DOP: D00009915

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



Doc: 17664s-1 R1

Ref: PVE-17664

The scope of registration for this project includes the documents and design dated noted herein.
(Cat. C fitting – B16.34, 2020 Edition)

Scope for Registration

- Refer Annex-1 for list of drawings

Calculations

- 17664c-1 R0

QC Certificate:

- QC Certificate ISO 9001:2015 and notarized statutory declaration form

Holder Information:

Name: Engineered Controls International LLC
Address: 100 Rego Drive, Elon, NC 27244, USA
Company Contact: Zachary Rubeor, Design Engineer
Contact Phone: 1-336-446-7219
Contact Email: zrubeor@regoproducts.com

Manufacturing Locations:

All CRNs should be assigned to Engineered Controls International LLC, but some subsidiary companies may be listed on the attached quality certificates. For simplicity, the subsidiary's name is also listed in this document in association with its manufacturing location. Please register all products for production at both facilities.

1. Engineered Controls International LLC (ECII) – 100 Rego Drive, Elon, NC 27244, USA
2. Shanghai Rego Flow Technology Co., Ltd. (ECII China) – 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China

Annex - 1 to Scope Document 17664s-1 R1

LOX Assembly	Description	Class	Min Temp	Max Temp	Drawing Desc	Part/Assy #	Drawing # (If not = part #)	Stock/Cast Part #	Stock/Cast Drawing # (If <=> part #)	Material
LOX110W-453	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Body	452295		452992-C		ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	455966-61	452605-61 SER			
					Bonnet	458535-12	452620-12 SER	453003-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451455-22		701898		ASTM A269 TP304L (UNS S30403)
LOX110W-653	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	453057-30		452992-C		ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	452371-30				ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	455966-61	452605-61 SER			
					Bonnet	452620-12	452620-12 SER	453003-12C		ASTM A269 TP304L (UNS 92600)
LOX110W-853	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Tube	451455-22		701898		ASTM A320 B8 CLASS 1 (UNS S30403)
					Bolt	453057-30				ASTM A351 CF8 (UNS 92600)
					Body	452726-10		456828-10C		
					Bonnet/Yolk Assy	455966-61	452605-61 SER			
LOX110W-1253	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet	458535-12	452620-12 SER	453003-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451455-22		701898		ASTM A269 TP304L (UNS S30403)
					Bolt	453057-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	451285-10		456659-10C		ASTM A351 CF8 (UNS 92600)
LOX110W-16F3	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet/Yolk Assy	453791-61	451432-61 SER			
					Bonnet	458000-125S	451445-12 SER	452906-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451455-22		701898		ASTM A269 TP304L (UNS S30403)
					Bolt	453062-30				ASTM A320 B8 CLASS 1 (UNS S30403)
LOX110W-16W3A	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Body	451558		451555-10 SER		ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	453791-61	451432-61 SER			
					Bonnet	458000-125S	451445-12 SER	452906-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451455-22		701898		ASTM A269 TP304L (UNS S30403)
LOX110W-16W3J	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	453062-30		452919-C		ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	451559				ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	453791-61	451432-61 SER			
					Bonnet	458000-125S	451445-12 SER	452906-12C		ASTM A351 CF8 (UNS 92600)
LOX110W-24F3	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Tube	451455-22		701898		ASTM A269 TP304L (UNS S30403)
					Bolt	453062-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	451824-10		456726-10C		ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	454336-69	451717-61 SER			
LOX110W-24W3A	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet	451797-12A	451797-12 SER	456714-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451645-22		701880		ASTM A312 TP304L (UNS S30403)
					Bolt	453068-30	454420-22 SER			ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	454658-10	451717-61 SER	452948-C		ASTM A351 CF8 (UNS 92600)
LOX110W-24W3J	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet/Yolk Assy	454336-69	451717-61 SER			
					Bonnet	451797-12A	451797-12 SER	456714-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451645-22		701880		ASTM A312 TP304L (UNS S30403)
					Bolt	453068-30	454420-22 SER			ASTM A320 B8 CLASS 1 (UNS S30403)



Annex – 1 to Scope Document 17664s-1 R1

LOX Assembly	Description	Class	Min Temp	Max Temp	Drawing Desc	Part/Assy #	Drawing # (If not = part #)	Stock/Cast Part #	Stock/Cast Drawing # (If <> part #)	Material
LOX110W-24W3J	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Body	451827		452948-C	451824-10 SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Volk Assy	454336-69				
					Bonnet	451797-12A	451717-61 SER	456714-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451645-22	45420-22 SER	701880		ASTM A312 TP304L (UNS S30403)
LOX110W-32F3	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	453068-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	454943-10		456760-10C	454943-10 SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Volk Assy	454751-61	451898-61 SER			
					Bonnet	458492-12	451923-12 SER	452960-12C		ASTM A351 CF8 (UNS 92600)
LOX110W-32W3A	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Tube	451645-22	45420-22 SER	701880		ASTM A312 TP304L (UNS S30403)
					Bolt	453069				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	454944-10		452967C	454943-10 SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Volk Assy	454751-61	451898-61 SER			
LOX110W-32W3J	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet	458492-12	451923-12 SER	452960-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451645-22	45420-22 SER	701880		ASTM A312 TP304L (UNS S30403)
					Bolt	453069				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	452096-10		456781-10C	454943-10 SER	ASTM A351 CF8 (UNS 92600)
LOX110W-48F3	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet/Volk Assy	452051-61A	452051-61 SER			
					Bonnet	452086-12		452976-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458600-22	458600-22 SER	701901		ASTM A269 TP304L (UNS S30403)
					Bolt	458141-30				ASTM A320 B8 CLASS 1 (UNS S30403)
LOX110W-48W3A	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Body	458135-10		458138-10C		ASTM A351 CF8 (UNS 92600)
					Bonnet/Volk Assy	452051-61A	452051-61 SER			
					Bonnet	452086-12		452976-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458600-22	458600-22 SER	701901		ASTM A269 TP304L (UNS S30403)
LOX110W-48W3J	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	458141-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	458140-10		458138-10C		ASTM A351 CF8 (UNS 92600)
					Bonnet/Volk Assy	452051-61A	452051-61 SER			
					Bonnet	452086-12		452976-12C		ASTM A351 CF8 (UNS 92600)
LOX110WEP-4S3	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Tube	458600-22	458600-22 SER	701901		ASTM A269 TP304L (UNS S30403)
					Bolt	458141-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	452795		452992-C		ASTM A351 CF8 (UNS 92600)
					Bonnet/Volk Assy	458149-61	452605-61 SER			
LOX110WEP-6S3	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet	458535-12	452620-12 SER	453003-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458148-22		701898		ASTM A269 TP304L (UNS S30403)
					Bolt	453057-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	452371-30		452992-C		ASTM A351 CF8 (UNS 92600)
LOX110WEP-8S3	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet/Volk Assy	458149-61	452605-61 SER			
					Bonnet	458535-12	452620-12 SER	453003-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458148-22		701898		ASTM A269 TP304L (UNS S30403)
					Bolt	453057-30				ASTM A320 B8 CLASS 1 (UNS S30403)
LOX110WEP-8S3	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Body	452726-10		458282-10C		ASTM A351 CF8 (UNS 92600)
					Bonnet/Volk Assy	458149-61	452605-61 SER			
					Bonnet	458535-12	452620-12 SER	453003-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458148-22		701898		ASTM A269 TP304L (UNS S30403)

Annex - 1 to Scope Document 17664s-1 R1

LOX Assembly	Description	Class	Min Temp	Max Temp	Drawing Desc	Part/Assy #	Drawing # (If not = part #)	Stock/Cast Part #	Stock/Cast Drawing # (If <=> part #)	Material
LOX110WEP-12S3	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Body	451285-10		456659-10C		ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458399-61	451432-61 SER			
					Bonnet	458000-12SS / 451445-12	451445-12 SER	452906-12C		ASTM A351 CF8 (UNS 92600)
					Tube	453920-22	453919-22 SER	701898		ASTM A269 TP304L (UNS S30403)
LOX110WEP-16W3A	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	453062-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	451558		452919-C	451555-10 SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458127-61	451432-61 SER			
					Bonnet	458000-12SS / 451445-12	451445-12 SER	452906-12C		ASTM A351 CF8 (UNS 92600)
LOX110WEP-16W3J	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Tube	453920-22	453919-22 SER	701898		ASTM A269 TP304L (UNS S30403)
					Bolt	453062-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	451559		452919-C	451555-10 SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458127-61	451432-61 SER			
LOX110WEP-24W3A	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet	458000-12SS / 451445-12	451445-12 SER	452906-12C		ASTM A351 CF8 (UNS 92600)
					Tube	453920-22	453919-22 SER	701898		ASTM A269 TP304L (UNS S30403)
					Bolt	453062-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	454658-10		452948-C	451824-10 SER	ASTM A351 CF8 (UNS 92600)
LOX110WEP-24W3J	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet/Yolk Assy	454334-61	451717-61 SER			
					Bonnet	451797-12A	451797-12 SER	456714-12C		ASTM A351 CF8 (UNS 92600)
					Tube	454420-22	454420-22 SER	701880		ASTM A312 TP304L (UNS S30403)
					Bolt	453068-30				ASTM A320 B8 CLASS 1 (UNS S30403)
LOX110WEP-32W3A	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Body	451827	451717-61 SER	452948-C	451824-10 SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	454334-61	451717-61 SER			
					Bonnet	451797-12A	451797-12 SER	456714-12C		ASTM A351 CF8 (UNS 92600)
					Tube	454420-22	454420-22 SER	701880		ASTM A312 TP304L (UNS S30403)
LOX110WEP-32W3J	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	453068-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	451937		452967C	454943-10 SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458087-61	451898-61 SER			
					Bonnet	458492-12	451923-12 SER	452960-12C		ASTM A351 CF8 (UNS 92600)
LOX110WEP-48W3A	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Tube	454844-22	454420-22 SER	701880		ASTM A312 TP304L (UNS S30403)
					Bolt	453069				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	454944-10		452967C	454943-10 SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458087-61	451898-61 SER			
LOX110WEP-48W3J	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet	458492-12	451923-12 SER	452960-12C		ASTM A351 CF8 (UNS 92600)
					Tube	454844-22	454420-22 SER	701880		ASTM A312 TP304L (UNS S30403)
					Bolt	453069				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	458135-10		458138-10C		ASTM A351 CF8 (UNS 92600)
LOX110WEP-8W3A	GATE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet/Yolk Assy	455142-61A	452051-61 SER			
					Bonnet	452086-12	452086-12	452976-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458600-22A	458600-22 SER	701901		ASTM A269 TP304L (UNS S30403)
					Bolt	458141-30				ASTM A320 B8 CLASS 1 (UNS S30403)
LOX110WEP-8W3J	GLOBE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Body	458140-10		458138-10C		ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	455142-61A	452051-61 SER			
					Bonnet	452086-12	452086-12	452976-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458600-22A	458600-22 SER	701901		ASTM A269 TP304L (UNS S30403)
LOX210W-8W3J	GLOBE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	458141-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	210W3J-08-10		453008-C	456835-10C SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458609-61A				
					Bonnet	452643-12		456822-12C		ASTM A351 CF8 (UNS 92600)
LOX210W-8W3J	GLOBE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Tube	458608-22A	458608-22 SER	701378		ASTM A269 TP304L (UNS S30403)
					Bolt	453058-30				ASTM A320 B8 CLASS 1 (UNS S30403)

Annex - 1 to Scope Document 17664s-1 R1

LOX Assembly	Description	Class	Min Temp	Max Temp	Drawing Desc	Part/Assy #	Drawing # (If not = part #)	Stock/Cast Part #	Stock/Cast Drawing # (If <=> part #)	Material
LOX210W-16W3J	GLOBE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Body	210W3J-16-10		210W3J-16-1C	210 SER -16-1C	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	453946-61A				
					Bonnet	451466-12	451460-61 SER	452907-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458607E	458607 SER	701377		ASTM A269 TP304L (UNS S30403)
LOX210W-24W3A	GLOBE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	453069				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	210W3A-24-10		210W3A-24-1C	210 SER -24-1C	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	454450-61A				
					Bonnet	451803-12	451731-61 SER	452936-12C		ASTM A351 CF8 (UNS 92600)
LOX210W-24W3J	GLOBE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Tube	458599-22	451803-12 SER	701901		ASTM A269 TP304L (UNS S30403)
					Bolt	453081-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	210W3J-24-10		210W3J-24-1C	210 SER -24-1C	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	454450-61A	451731-61 SER			
LOX210W-32W3A	GLOBE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet	451803-12	451803-12 SER	452936-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458599-22		701901		ASTM A269 TP304L (UNS S30403)
					Bolt	453081-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	210W3A-32-10		210W3A-32-1C	210 SER -32-1C	ASTM A351 CF8 (UNS 92600)
LOX210W-32W3J	GLOBE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet/Yolk Assy	454853-61AP	451911-61 SER			
					Bonnet	451929-12		452962-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451916-22AP		701901		ASTM A269 TP304L (UNS S30403)
					Bolt	453074-30				ASTM A320 B8 CLASS 1 (UNS S30403)
LOX210W-8W3J	GLOBE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Body	210W3J-32-10		210W3J-32-1C	210 SER -32-1C	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	454853-61AP	451911-61 SER			
					Bonnet	451929-12		452962-12C		ASTM A351 CF8 (UNS 92600)
					Tube	451916-22AP		701901		ASTM A269 TP304L (UNS S30403)
LOX210WEP-8W3J	GLOBE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	453074-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	210W3J-08-10		453008-C	456835-10C SER	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458554-61A				
					Bonnet	452643-12		456822-12C		ASTM A351 CF8 (UNS 92600)
LOX210WEP-16W3J	GLOBE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Tube	458608-22AE		701378		ASTM A269 TP304L (UNS S30403)
					Bolt	453058-30	458608-22 SER			ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	210W3J-16-10		210W3J-16-1C	210 SER -16-1C	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	454123-61A	451460-61 SER			
LOX210WEP-24W3A	GLOBE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet	451466-12		452907-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458607	458607 SER	701377		ASTM A269 TP304L (UNS S30403)
					Bolt	453069				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	210W3A-24-10		210W3A-24-1C	210 SER -24-1C	ASTM A351 CF8 (UNS 92600)
LOX210WEP-24W3J	GLOBE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bonnet/Yolk Assy	457563-61A	451731-61 SER			
					Bonnet	451803-12	451803-12 SER	452936-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458600-22B	458600-22 SER	701901		ASTM A269 TP304L (UNS S30403)
					Bolt	453081-30				ASTM A320 B8 CLASS 1 (UNS S30403)
LOX210WEP-32W3A	GLOBE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Body	210W3J-24-10		210W3A-24-1C	210 SER -24-1C	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	457563-61A	451731-61 SER			
					Bonnet	451803-12	451803-12 SER	452936-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458600-22B	458600-22 SER	701901		ASTM A269 TP304L (UNS S30403)
LOX210WEP-32W3J	GLOBE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Bolt -	453081-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	210W3A-32-10		210W3J-32-1C	210 SER -32-1C	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458153-61AP	451911-61 SER			
					Bonnet	451929-12		452962-12C		ASTM A351 CF8 (UNS 92600)
LOX210WEP-32W3A	GLOBE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Tube	458152-22AP		701901		ASTM A269 TP304L (UNS S30403)
					Bolt	453074-30				ASTM A320 B8 CLASS 1 (UNS S30403)

Annex - 1 to Scope Document 17664s-1 R1

LOX Assembly	Description	Class	Min Temp	Max Temp	Drawing Desc	Part/Assy #	Drawing # (If not = part #)	Stock/Cast Part #	Stock/Cast Drawing # (If <> part #)	Material
LOX210WEP-32W31	GLOBE VALVE, W/ MOUNT PLATE	CL300 PER ASME B16.34	-325 F	150 F	Body	210W31-32-10		210W31-32-1C	210 SER -32-1C	ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458153-61/AP				
					Bonnet	451929-12	451911-61 SER			ASTM A351 CF8 (UNS 92600)
					Tube	458152-22/AP		452962-12C		ASTM A269 TP304L (UNS S30403)
					Bolt	453074-30		701901		ASTM A320 B8 CLASS 1 (UNS S30403)
GS-110WEP-4S3	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	452295		452992-C		ASTM A351 CF8 (UNS 92600)
					Body	452295				
					Bonnet/Yolk Assy	458149-61	452605-61 SER			
					Bonnet	458535-12	452620-12 SER	453003-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458148-22		701898		ASTM A269 TP304L (UNS S30403)
GS-110WEP-6S3	GATE VALVE	CL300 PER ASME B16.34	-325 F	150 F	Bolt	453057-30				ASTM A320 B8 CLASS 1 (UNS S30403)
					Body	452371-30		452992-C		ASTM A351 CF8 (UNS 92600)
					Bonnet/Yolk Assy	458149-61	452605-61 SER			
					Bonnet	458535-12	452620-12 SER	453003-12C		ASTM A351 CF8 (UNS 92600)
					Tube	458148-22		701898		ASTM A269 TP304L (UNS S30403)
					Bolt	453057-30				ASTM A320 B8 CLASS 1 (UNS S30403)



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

www.tssa.org

March 20, 2023

PRESSURE VESSEL ENGINEERING LTD.
1440 KING ST N UNIT 1
ST. JACOBS ON N0B 2N0

Workorder Type: Registration - Fitting(Conventional)
Workorder No: 8220271
Your Reference No.: PVE-17664
Registered to: ENGINEERED CONTROLS INTERNATIONAL LLC

Dear NICOLE KILGORE,

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

CRN : 0C22814.25
Main Design No.: 17664c-1 R0
Expiry Date: Dec 12, 2032

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

NOTE: Design registration completed under interprovincial agreement with jurisdictional check only.

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,

Ayesha Chowdhury P.Eng, MASc, PMP
Engineer, BPV
Tel. : +1 437-317-7183
Email : achowdhury@tssa.org



Technical Standards and Safety Authority
345 Carlingview Drive
Toronto, Ontario M9W 6N9
www.tssa.org

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below

REGO

STATUTORY DECLARATION Registration of Fittings

I, Zachary Rubeor

Design Engineer

(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of Engineered Controls International LLC

(Name of Manufacturer)

Located at 100 Rego Drive, Elon, NC 27244, USA

(Plant Address)

(Telephone No.)

(Fax No.)

- ☒ do solemnly declare that the fittings listed hereunder, which are subject to the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, comply with all of the requirements of

ASME B16.34, 2020 Edition

(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 and are therefore manufactured to comply with _____ as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.

I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of _____

ISO 9001:2015 which has been verified by the following authority, DQC Inc.

The items covered by this declaration, for which I seek registration, are category C type fittings. In support of this application, the following information and/or test data are attached as follows:

Calculations # 17664c-1 R0. Scope document # 17664s-1 and drawings

(drawings, calculations, test reports, etc.)

Declared before me at Burlington In the County of Alamance of North Carolina

the 17th day of March AD 2023

Commissioner for Oaths:

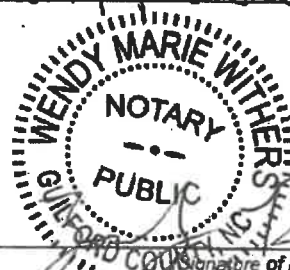
Wendy Marie Withers

(Printed name)

[Signature]

(Signature)

My Commission Expiration date: 08/17/2024



(Signature of Declarer)

FOR OFFICE USE ONLY

To the best of my knowledge and belief, the application meets the requirements of the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category C

CRN:

Registered by:

Dated:



This Document has been digitally signed and approved. The stamp size has been optimized for 11 x 17 documents.

NOTE: This registration expires on:

DECEMBER 12, 2032

Technical
Standards
and Safety
Authority

Boilers and
Pressure Vessels
Safety Program

REGISTERED

C.R.N.: 0C22814.25

Signed: [Signature]

Date: **March 20, 2023.**



Technical Standards and Safety Authority
345 Carlingview Drive
Toronto, Ontario M9W 6N9
www.tssa.org

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

REGO

STATUTORY DECLARATION

Registration of Fittings

I, Zachary Rubeor

Design Engineer

(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of Shanghai Rego Flow Technology Co., Ltd.

(Name of Manufacturer)

Located at 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China

(Plant Address)

(Telephone No.)

(Fax No.)



do solemnly declare that the fittings listed hereunder, which are subject to the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, comply with all of the requirements of

ASME B16.34, 2020 Edition

(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 and are therefore manufactured to comply with _____ as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.

I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of _____

ISO 9001:2015 which has been verified by the following authority, CQC

The items covered by this declaration, for which I seek registration, are category C type fittings. In support of this application, the following information and/or test data are attached as follows:

Calculations # 17664c-1 R0, Scope document # 17664s-1 and drawings

(drawings, calculations, test reports, etc.)

Declared before me at Burlington

In the County of Alamance of North Carolina

the 17th day of March AD 2022

Commissioner for Oaths:

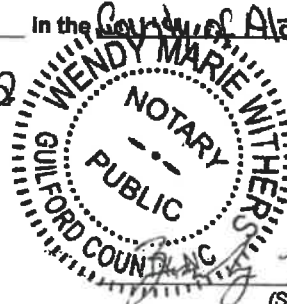
Wendy Marie Withers

(Printed name)

[Signature]

(Signature)

My Commission Expiration: 08/17/2024



(Signature of Declarer)

FOR OFFICE USE ONLY

To the best of my knowledge and belief, the application meets the requirements of the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category C

CRN:

Registered by:

Dated:



This Document has been digitally signed and approved.
The stamp size has been optimized for 11 x 17 documents.

Technical Standards and Safety Authority

Boilers and Pressure Vessels Safety Program

REGISTERED

C.R.N.: 0C22814.25

Signed: [Signature]

Date: March 20, 2023.

NOTE: This registration expires on: **DECEMBER 12, 2032**


UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK
NUNAVUT

NOVA SCOTIA
YUKON

PRINCE EDWARD ISLAND
NORTHWEST TERRITORIES

NEWFOUNDLAND AND LABRADOR

MANUFACTURER'S NAME: Engineered Controls International LLC		
MANUFACTURER'S ADDRESS: 100 Rego Drive, Elon, NC 27244, USA		
PLANT LOCATIONS: 100 Rego Drive, Elon, NC 27244, USA		
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY <input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers <input type="radio"/> B Flanges: all flanges <input type="radio"/> C Valves: all line valves <input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types <input type="radio"/> E Strainers, filters, separators, and steam traps <input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters <input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs <input type="radio"/> H Pressure retaining components that do not fall into one of the above categories <input type="radio"/> N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	TITLE OF THE STANDARD OF CONSTRUCTION ASME B16.34, 2020 Edition	
SHOW MANUFACTURER'S NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT 		TYPE OF CONSTRUCTION FORGED <input type="checkbox"/> WELDED <input type="checkbox"/> WROUGHT <input type="checkbox"/> CAST <input type="checkbox"/> OTHER <input type="checkbox"/> DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Refer scope document # 17664s-1 Calculations # 17664s-1 R0, Scope document # 17664s-1 and drawings		

DECLARATION:

I, Zachary Ruben (see note 3) employed by Engineered Controls International 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 and 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 DOC INC. 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: 

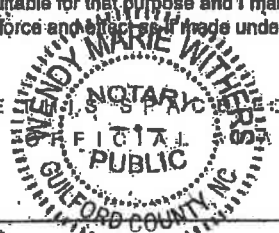
Declared before me at St. John's, 24, 2022

This 24th day of January, AD 2022

Commissioner of Oaths
or Notary Public (sign)

My Expiration Date: 03/10/2024

USE



This space for Regulatory Authority use

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

CRN: OC22814.2

FID#: 1704

Scope: Gate valves; Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking

Notes: shall comply with ASME B16.34

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 validation at a maximum interval of five (5) years.

CRN expires Dec 12th 2032 (D Gallant)

ACCEPTED

PROVINCE OF PRINCE EDWARD ISLAND
COMMUNITIES, LAND & ENVIRONMENT

C.R.N. OC22814.29

DATE: DECEMBER 22, 2022



INSPECTION SERVICES SECTION
BOILER/PRESSURE VESSEL BRANCH

DATE: 11/14/2022


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: Shanghai Rego Flow Technology Co., Ltd.		
MANUFACTURERS ADDRESS: 8899 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China		
PLANT LOCATIONS: 8899 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China		
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY <input type="radio"/> A. Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers <input type="radio"/> B. Flanges: all flanges <input type="radio"/> C. Valves: all line valves <input type="radio"/> D. Expansion joints, flexible connections, and hose assemblies: all types <input type="radio"/> E. Strainers, filters, separators, and steam traps <input type="radio"/> F. Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters <input type="radio"/> G. Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs <input type="radio"/> H. Pressure retaining components that do not fall into one of the above categories <input type="radio"/> N. Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	TITLE OF THE STANDARD OF CONSTRUCTION ASME B16.34, 2020 Edition	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT <div align="center"></div>		TYPE OF CONSTRUCTION FORGED <input type="checkbox"/> WELDED <input type="checkbox"/> WROUGHT <input type="checkbox"/> CAST <input checked="" type="checkbox"/> OTHER <input type="checkbox"/> DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Refer scope document # 17684s-1 Calculations # 17684c-1 RQ, Scope document # 17684s-1 and drawings		

DECLARATION:

I, Zachary Rutier (see note) employed by Shanghai Rego Flow Technology 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 and 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 CCC 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.

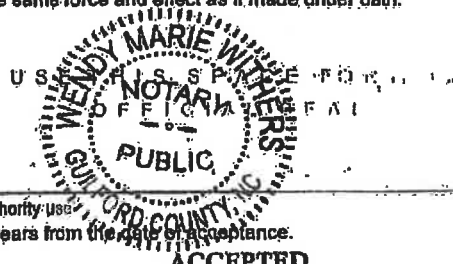
Signature of Declarer: Zachary Rutier

Declared before me at Jan 24, 2022

This 24th day of January A.D. 2022

Commissioner of Oaths
or Notary Public: (sign) Wendy Marie Wilkie

My Expiration Date: 03/10/2025



CRN: OC22814.2

FID#: 1704

Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking Notes: shall comply with ASME B16.34
 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 validation at a maximum interval of five (5) years.

CRN expires Dec 12th, 2032 (DGallant)

ACCEPTED
 PROVINCE OF PRINCE EDWARD ISLAND
 COMMUNITIES, LAND & ENVIRONMENT

C.R.N. OC 22814. 29

DATE: DECEMBER 22, 2022

N. Chissem
 INSPECTION SERVICES SECTION
 BOILER/PRESSURE VESSEL BRANCH
PEI - Fittings Rev. 1 06/2003


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: Shanghai Rego Flow Technology Co., Ltd.		
MANUFACTURERS ADDRESS: 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China		
PLANT LOCATIONS: 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China		
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY <input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers <input type="radio"/> B Flanges: all flanges <input checked="" type="radio"/> C Valves: all line valves <input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types <input type="radio"/> E Strainers, filters, separators, and steam traps <input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters <input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs <input type="radio"/> H Pressure retaining components that do not fall into one of the above categories <input type="radio"/> N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	TITLE OF THE STANDARD OF CONSTRUCTION ASME B16.34, 2020 Edition	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT <div align="center">  </div>		TYPE OF CONSTRUCTION FORGED <input type="checkbox"/> WELDED <input type="checkbox"/> WROUGHT <input type="checkbox"/> CAST <input type="checkbox"/> OTHER <input type="checkbox"/> DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Refer scope document # 17664s-1 Calculations # 17664c-1 R0, Scope document # 17664s-1 and drawings		

DECLARATION:

I, Zachary Ruben (see note 3) employed by Shanghai Rego Flow Technology 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 and 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 CQC 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.

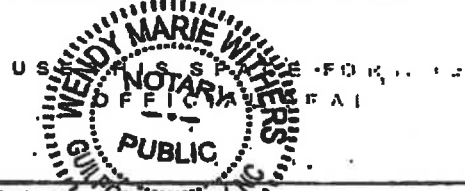
Signature of Declarer: [Signature]

Declared before me at Jan 24, 2022

This 24th day of January A.D. 2022

Commissioner of Oaths
or Notary Public: (sign) [Signature]

Notary Public: [Signature]



This registration must be revalidated after ten (10) years from the date of registration. CRN: <u>0C22814.2</u> FID#: <u>1704</u> Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking shall comply with ASME B16.34. Notes: 1. All fittings shall be supported with two Statutory Declaration forms and one copy of supporting documentation. 2. The declaration shall be made by the person having full authority and responsibility for the quality of the end product. 3. Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years. CRN expires Dec.12th, 2032 (DGallant)	This space for Regulatory Authority use: Date <u>Dec. 22/22</u> C.R.N. <u>0C22814.28</u> Dwg. <u>as described</u> Signed <u>[Signature]</u> 1 of 1 Part ACT & REGULATIONS Sect. 1.0 - Fittings Rev. 1 08/2003
---	---

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: Engineered Controls International LLC

MANUFACTURERS ADDRESS: 100 Rego Drive, Elon, NC 27244, USA

PLANT LOCATIONS: 100 Rego Drive, Elon, NC 27244, USA

CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY

- ☐ 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 ☐ Class 2 ☐ Class 3 ☐ (Meeting CNSC or ASME requirements)

TITLE OF THE STANDARD OF CONSTRUCTION

ASME B16.34, 2020 Edition

SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT

REGO

TYPE OF CONSTRUCTION

FORGED ☐ WELDED ☐ WROUGHT ☐
 CAST ☐ OTHER ☐
 DESCRIBE OTHER:

LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:

Refer scope document # 17864s-1

Calculations # 17864c-1 R0, Scope document # 17864s-1 and drawings

DECLARATION:

I, Zachary Ruben (see note 3) employed by Engineered Controls International 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 and 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 DOC Inc. 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 Jan 24, 2022

This 24th day of January, AD 2022

Commissioner of Oaths

or Notary Public: (sign) [Signature]

My Expiration Date: 03/31/2024

USE

WENDY MARIE WITHERS
NOTARY PUBLIC
GUILFORD COUNTY, NC

This space for Regulatory Authority use

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

CRN: 0C22814.2

FID#: 1704

Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking

Notes: shall comply with ASME B16.34

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 validation at a maximum interval of five (5) years.

CRN expires Dec.12th, 2032 (DGallant)

BOILER & PRESSURE VESSEL
NOVA SCOTIA
Date Dec. 22/22

C.R.N. 0C22814.28

Dwg. as described

Signed Yvonne Perry

1 of 1

Part

ACT & REGULATIONS

Sec. 1.0 - Fittings Rev. 1 08/2003


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: Engineered Controls International LLC	
MANUFACTURERS ADDRESS: 100 Rego Drive, Elon, NC 27244, USA	
PLANT LOCATIONS: 100 Rego Drive, Elon, NC 27244, USA	
<p>CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY</p> <p><input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers</p> <p><input type="radio"/> B Flanges: all flanges</p> <p><input checked="" type="radio"/> C Valves: all line valves</p> <p><input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types</p> <p><input type="radio"/> E Strainers, filters, separators, and steam traps</p> <p><input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters</p> <p><input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs</p> <p><input type="radio"/> H Pressure retaining components that do not fall into one of the above categories</p> <p><input type="radio"/> 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>TITLE OF THE STANDARD OF CONSTRUCTION</p> <p>ASME B16.34, 2020 Edition</p>
<p>SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT</p> <p align="center"></p>	<p>TYPE OF CONSTRUCTION</p> <p>FORGED <input type="checkbox"/> WELDED <input type="checkbox"/> WROUGHT <input type="checkbox"/></p> <p>CAST <input checked="" 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>Refer scope document # 17664s-1</p> <p>Calculations # 17664c-1 R0, Scope document # 17664s-1 and drawings</p>	

DECLARATION:

I, Zachary Rubear (see note 3) employed by Engineered Controls International 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 and 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 DOC Inc. 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 Jan 24, 2022

This 24th day of January AD 2022

Commissioner of Oaths
or Notary Public: (sign)

My Expiration Date: 05/10/2024

This space for Regulatory Authority use

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

CRN: 0C22814.2

FID#: 1704

Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking

Notes: shall comply with ASME B16.34

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 validation at a maximum interval of five (5) years.

CRN expires Dec. 12th, 2032 (DGallant)

USE NOTARY PUBLIC FOR NEW BRUNSWICK



**PROVINCE OF NEW BRUNSWICK
PUBLIC SAFETY
BOILER & PRESSURE VESSEL ACT**

REGISTRATION ONLY

CRN 0C22814.27

[Signature]
CHIEF BOILER INSPECTOR

DATE 12/22/22

Sect. 1.0 - Fittings Rev. 1 08/2003

☐ BLRs

☐ PVs

☒ FITTINGS

☐ NUCLEAR COMPONENTS


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: Shanghai Rego Flow Technology Co., Ltd.	
MANUFACTURERS ADDRESS: 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China	
PLANT LOCATIONS: 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China	
<p>CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY</p> <p><input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers</p> <p><input type="radio"/> B Flanges: all flanges</p> <p><input checked="" type="radio"/> C Valves: all line valves</p> <p><input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types</p> <p><input type="radio"/> E Strainers, filters, separators, and steam traps</p> <p><input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters</p> <p><input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs</p> <p><input type="radio"/> H Pressure retaining components that do not fall into one of the above categories</p> <p><input type="radio"/> 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>TITLE OF THE STANDARD OF CONSTRUCTION</p> <p>ASME B16.34, 2020 Edition</p>
<p>SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT</p> <p></p>	<p>TYPE OF CONSTRUCTION</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>Refer scope document # 17664s-1</p> <p>Calculations # 17664c-1 R0, Scope document # 17664s-1 and drawings</p>	

DECLARATION:

I, Zachary Rubear (see note 3) employed by Shanghai Rego Flow Technology 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 and 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 COC 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: Zachary Rubear

Declared before me at Jan 24, 2022

This 24th day of January AD 2022

Commissioner of Oaths

or Notary Public: (sign) Wendy Marie Wither

My Expiration Date: 03/31/2023

WENDY MARIE WITHER
NOTARY PUBLIC
NEW BRUNSWICK
New Brunswick

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

REGISTRATION ONLY

CRN OC 22814.27

Ron A...
CHIEF BOILER INSPECTOR

DATE 12/22/22

Sect. 1.0 - Fittings Rev. 1 06/2003

☐ BLRs ☐ PVs

☒ FITTINGS ☐ NUCLEAR COMPONENTS

CRN: 0C22814.2

FID#: 1704

Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking

Notes: shall comply with ASME B16.34

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 validation at a maximum interval of five (5) years.

CRN expires Dec.12th, 2032 (DGallant)


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: Engineered Controls International LLC	
MANUFACTURERS ADDRESS: 100 Rego Drive, Elon, NC 27244, USA	
PLANT LOCATIONS: 100 Rego Drive, Elon, NC 27244, USA	
<p>CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY</p> <p><input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers</p> <p><input type="radio"/> B Flanges: all flanges</p> <p><input checked="" type="radio"/> C Valves: all line valves</p> <p><input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types</p> <p><input type="radio"/> E Strainers, filters, separators, and steam traps</p> <p><input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters</p> <p><input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs</p> <p><input type="radio"/> H Pressure retaining components that do not fall into one of the above categories</p> <p><input type="radio"/> 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>TITLE OF THE STANDARD OF CONSTRUCTION</p> <p>ASME B16.34, 2020 Edition</p>
<p>SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT</p> <div align="center">  </div>	
<p>TYPE OF CONSTRUCTION</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>Refer scope document # 17664s-1</p> <p>Calculations # 17664c-1 R0, Scope document # 17664s-1 and drawings</p>	

DECLARATION:

I, Zachary Ruben (see note 3) employed by Engineered Controls International 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 and 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 DOC Inc. 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 Jan 24, 2022

This 24th day of January, AD 2022

Commissioner of Oaths
or Notary Public: (sign) [Signature]

My Expiration Date: 05/12/2024

USE NOTARY PUBLIC SEAL HERE



<p align="center">This space for Regulatory Authority use</p> <p align="center">This registration must be revalidated after ten (10) years from the date of acceptance.</p>	
<p>CRN: <u>0C22814.2</u></p> <p>FID#: <u>1704</u></p> <p>Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking</p> <p>Notes: shall comply with ASME B16.34</p> <ol style="list-style-type: none"> 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 validation at a maximum interval of five (5) years. <p>CRN expires Dec. 12th, 2032 (DGallant)</p>	<p align="center">GOVERNMENT OF YUKON</p> <p align="center">BY <u>[Signature]</u></p> <p align="center">CRN <u>0C22814.2Y</u></p> <p align="center">DATE <u>12/22/2022</u></p> <p align="center">BOILER ROOM</p> <p align="right">Sect. 1.0 - Fittings Rev. 1 08/2003</p>


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: Shanghai Rego Flow Technology Co., Ltd.		
MANUFACTURERS ADDRESS: 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China		
PLANT LOCATIONS: 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China		
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY <input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers <input type="radio"/> B Flanges: all flanges <input checked="" type="radio"/> C Valves: all line valves <input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types <input type="radio"/> E Strainers, filters, separators, and steam traps <input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters <input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fuel gas plugs <input type="radio"/> H Pressure retaining components that do not fall into one of the above categories <input type="radio"/> N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	TITLE OF THE STANDARD OF CONSTRUCTION ASME B16.34, 2020 Edition	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT <div align="center">  </div>		TYPE OF CONSTRUCTION FORGED <input type="checkbox"/> WELDED <input type="checkbox"/> WROUGHT <input type="checkbox"/> CAST <input type="checkbox"/> OTHER <input type="checkbox"/> DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Refer scope document # 17664s-1 Calculations # 17664c-1 R0, Scope document # 17664s-1 and drawings		

DECLARATION:

I, Zachary Ruben (see note 3) employed by Shanghai Rego Flow Technology 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 and 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 CCG 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.

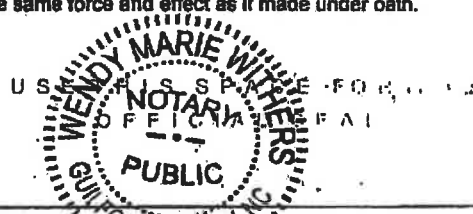
Signature of Declarer: [Signature]


Declared before me at Jan 24, 2022

This 24th day of January AD 2022

Commissioner of Oaths
or Notary Public: (sign) [Signature]

My Expiration Date: 03/11/2022



This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of acceptance	
CRN: <u>0C22814.2</u> FID#: <u>1704</u> Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking 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 validation at a maximum interval of five (5) years. CRN expires Dec.12th, 2032 (DGallant)	 BY <u>[Signature]</u> CRN: <u>0C22814.2Y</u> DATE <u>12/22/2022</u> BOILERMAINT Sect. 1-0 Fittings Rev. 1 06/2003


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: Engineered Controls International LLC	
MANUFACTURERS ADDRESS: 100 Rego Drive, Elon, NC 27244, USA	
PLANT LOCATIONS: 100 Rego Drive, Elon, NC 27244, USA	
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY <input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers <input type="radio"/> B Flanges: all flanges <input type="radio"/> C Valves: all line valves <input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types <input type="radio"/> E Strainers, filters, separators, and steam traps <input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters <input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fuel gas plugs <input type="radio"/> H Pressure retaining components that do not fall into one of the above categories <input type="radio"/> N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	TITLE OF THE STANDARD OF CONSTRUCTION ASME B16.34, 2020 Edition
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT 	TYPE OF CONSTRUCTION FORGED <input type="checkbox"/> WELDED <input type="checkbox"/> WROUGHT <input type="checkbox"/> CAST <input type="checkbox"/> OTHER <input type="checkbox"/> DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Refer scope document # 17864s-1 Calculations # 17864c-1 R0, Scope document # 17864s-1 and drawings	

DECLARATION:

I, Zachary Ruben (see note 3) employed by Engineered Controls International 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 and 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 DDC Inc. 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: Zachary Ruben

Declared before me at Jan 24, 2022

This 24th day of January, 2022

Commissioner of Oaths
or Notary Public: (sign)

Notary Public: Cheryl Ann

USE NOTARY PUBLIC SEAL

NOTARY PUBLIC
CHERYL ANN
NORTHWEST TERRITORIES

This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of acceptance. CRN: <u>0C22814.2</u> FID#: <u>1704</u> Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The pt ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking Notes: 1. All fittings shall be marked 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 validation at a maximum interval of five (5) years. CRN expires Dec. 12th, 2032 (D/Ga/Jan)	Northwest Territories REGISTERED UNDER THE AUTHORITY OF THE BOILER AND PRESSURE VESSEL ACT. C.R.N. <u>0C22814.2</u> SIGNED <u>[Signature]</u> DATE <u>Jan 27 2022</u> Sect. 1.0 - Fittings Rev. 1 08/2003
--	---

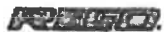
UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK
NUNAVUT

NOVA SCOTIA
YUKON

PRINCE EDWARD ISLAND
NORTHWEST TERRITORIES

NEWFOUNDLAND AND LABRADOR

MANUFACTURERS NAME: Shanghai Rego Flow Technology Co., Ltd.	
MANUFACTURERS ADDRESS: 6969 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China	
PLANT LOCATIONS: 6969 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China	
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY <input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers <input type="radio"/> B Flanges; all flanges <input type="radio"/> C Valves: all line valves <input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types <input type="radio"/> E Strainers, filters, separators, and steam traps <input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levelis, or pressure transmitters <input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs <input type="radio"/> H Pressure retaining components that do not fall into one of the above categories <input type="radio"/> N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	TITLE OF THE STANDARD OF CONSTRUCTION ASME B16.34, 2020 Edition
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT 	TYPE OF CONSTRUCTION FORGED <input type="checkbox"/> WELDED <input type="checkbox"/> WROUGHT <input type="checkbox"/> CAST <input type="checkbox"/> OTHER <input type="checkbox"/> DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Refer scope document # 17664s-1 Calculations # 17664c-1 R0, Scope document # 17664s-1 and drawings	

DECLARATION:

I, Zachary Rybar (see note 3) employed by Shanghai Rego Flow Technology 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 and 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 CQC 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]

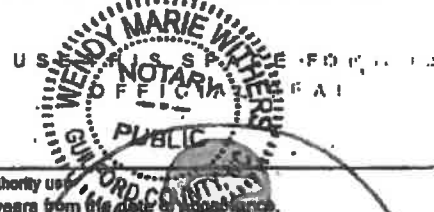
Declared before me at Jan 24, 2022

This 24th day of January A.D. 2022

Commissioner of Oaths

or Notary Public: (sign) [Signature]

My Commission Expires 2023



This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of issuance. CRN: 0C22814.2 FID#: 1704 Scope: Gate Valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plate. Note: The p/r ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking Notes: 1. All drawings shall be submitted 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 validation at a maximum interval of five (5) years. CRN expires Dec 12th, 2032 (DGallant)	NORTHWEST TERRITORIES REGISTERED UNDER THE AUTHORITY OF THE BOILER AND PRESSURE VESSEL ACT. C.R.N. <u>0C22814.2</u> SIGNED <u>[Signature]</u> DATE <u>Jan 3 2023</u> Sect. 1.0 - Fittings Rev. 1 06/2003
--	--


UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK
NEWFOUNDLAND

NOVA SCOTIA
YUKON

PRINCE EDWARD ISLAND
NORTHWEST TERRITORIES

NEWFOUNDLAND AND LABRADOR

MANUFACTURERS NAME: Engineered Controls International LLC	
MANUFACTURERS ADDRESS: 100 Rego Drive, Elon, NC 27244, USA	
PLANT LOCATIONS: 100 Rego Drive, Elon, NC 27244, USA	
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY <input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers <input type="radio"/> B Flanges: all flanges <input type="radio"/> C Valves: all line valves <input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types <input type="radio"/> E Strainers, filters, separators, and steam traps <input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters <input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fuel gas plugs <input type="radio"/> H Pressure retaining components that do not fall into one of the above categories <input type="radio"/> N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	
TITLE OF THE STANDARD OF CONSTRUCTION ASME B16.34, 2020 Edition	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT 	
TYPE OF CONSTRUCTION FORGED <input type="checkbox"/> WELDED <input type="checkbox"/> WROUGHT <input type="checkbox"/> CAST <input type="checkbox"/> OTHER <input type="checkbox"/> DESCRIBE OTHER:	
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Refer scope document # 17684s-1 Calculations # 17684c-1 R0, Scope document # 17684s-1 and drawings	

DECLARATION:

I, Zachary Rubin (see note 3) employed by Engineered Controls International 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 and 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 DOC Inc. 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: Zachary Rubin

Declared before me at Jan 24, 2022

This 24th day of January, AD 2022

Commissioner of Oaths

or Notary Public (sign)

My Expiration Date: 03/10/2024

USE



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

CRN: 0C22814.2

FID#: 1704

Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking

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 validation at a maximum interval of five (5) years.

CRN expires Dec 12th, 2032 (DG Allan)

Registered 0C22814.20

Date Jan 9, 2023

Engineering and Inspection Services

Registered by Eric Dwyer

UNDER THE AUTHORITY OF THE
PUBLIC SAFETY ACT AND
THE BOILER, PRESSURE VESSEL AND
COMPRESSED GAS ACT

Rev. 1 06/2003


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: Shanghai Rego Flow Technology Co., Ltd.		
MANUFACTURERS ADDRESS: 6998 Chuanasha Rd., B11, Chuanasha Industry Park Shanghai, China		
PLANT LOCATIONS: 6998 Chuanasha Rd., B11, Chuanasha Industry Park Shanghai China		
<p>CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY</p> <p><input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers</p> <p><input type="radio"/> B Flanges: all flanges</p> <p><input type="radio"/> C Valves: all line valves</p> <p><input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types</p> <p><input type="radio"/> E Strainers, filters, separators, and steam traps</p> <p><input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters</p> <p><input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fuel gas plugs</p> <p><input type="radio"/> H Pressure retaining components that do not fall into one of the above categories</p> <p><input type="radio"/> 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>TITLE OF THE STANDARD OF CONSTRUCTION</p> <p>ASME B16.34, 2020 Edition</p>	
<p>SHOW MANUFACTURER'S NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT</p> <p align="center"></p>		<p>TYPE OF CONSTRUCTION</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>Refer scope document # 17664s-1</p> <p>Calculations # 17664s-1 RD, Scope document # 17664s-1 and drawings</p>		

DECLARATION:

I, Zachary Ruber (see note 3) employed by Shanghai Rego Flow Technology, 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 and 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 GDC 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: Zachary Ruber

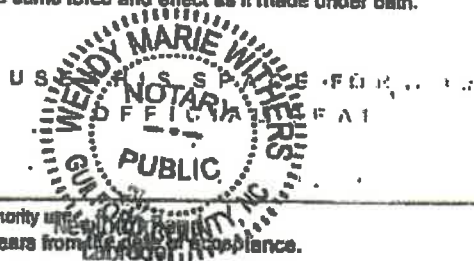
Declared before me at Jan 24, 2022

This 24th day of January AD 2022

Commissioner of Oaths

or Notary Public: (sign) Wendy Marie Withers

My Expiration Date 03/31/2023



<p align="center">This space for Regulatory Authority use only. This registration must be revalidated after ten (10) years from the date of compliance.</p>	
<p>CRN: <u>0C22814.2</u></p> <p>FID#: <u>1704</u></p> <p>Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p1 ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking</p> <p>Notes: shall comply with ASME B16.34</p> <p>1. All fittings shall be registered in the name of the Manufacturer.</p> <p>2. Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.</p> <p>3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product.</p> <p>4. Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years.</p> <p>CRN expires Dec 12th, 2032 (OGallant)</p>	<p>Registered <u>0C22814.20</u></p> <p>Date <u>Jan 9, 2023</u></p> <p>Engineering and Inspection Services</p> <p>Registered by <u>[Signature]</u></p> <p align="center">UNDER THE AUTHORITY OF THE PUBLIC SAFETY ACT AND THE BOILER, PRESSURE VESSEL AND COMPRESSED GAS REGULATIONS</p> <p align="right">Sect. 1.0 - Fittings Rev. 1 09/2003</p>


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: Engineered Controls International LLC	
MANUFACTURERS ADDRESS: 100 Rego Drive, Elon, NC 27244, USA	
PLANT LOCATIONS: 100 Rego Drive, Elon, NC 27244, USA	
<p>CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY</p> <p><input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers</p> <p><input type="radio"/> B Flanges: all flanges</p> <p><input type="radio"/> C Valves: all line valves</p> <p><input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types</p> <p><input type="radio"/> E Strainers, filters, separators, and steam traps</p> <p><input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters</p> <p><input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs</p> <p><input type="radio"/> H Pressure retaining components that do not fall into one of the above categories</p> <p><input type="radio"/> 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>TITLE OF THE STANDARD OF CONSTRUCTION</p> <p>ASME B16.34, 2020 Edition</p>
<p>SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT</p> <p align="center"></p>	<p>TYPE OF CONSTRUCTION</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>Refer scope document # 17864s-1</p> <p>Calculations # 17864c-1 R0, Scope document # 17864s-1 and drawings</p>	

DECLARATION:

I, Zachary Rubner (see note 3) employed by Engineered Controls International 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 and 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 DOC Inc 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 Jan 24, 2022

This 24th day of January, AD 2022

Commissioner of Oaths
or Notary Public: (sign) [Signature]

Notary Public: [Signature]

USE



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

CRN: 0C22814.2

FID#: 1704

Scope: Gate valves, Gate valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking shall comply with ASME B16.34.

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 validation at a maximum interval of five (5) years.

CRN expires Dec.12th, 2032 (DGS/ant)

Nunavut Boilers and Pressure Vessels Act

REGISTERED

CRN 0C22814.2N

Date 2023-01-23

Signed [Signature]

Chief Inspector

Sec. 1.0 - Fittings Rev. 1 08/2003

Territorial Registration Fee


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: Shanghai Rego Flow Technology Co., Ltd.	
MANUFACTURERS ADDRESS: 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China	
PLANT LOCATIONS: 6999 Chuansha Rd., B11, Chuansha Industry Park Shanghai, China	
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY <input type="radio"/> A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers <input type="radio"/> B Flanges: all flanges <input checked="" type="radio"/> C Valves: all line valves <input type="radio"/> D Expansion joints, flexible connections, and hose assemblies: all types <input type="radio"/> E Strainers, filters, separators, and steam traps <input type="radio"/> F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters <input type="radio"/> G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs <input type="radio"/> H Pressure retaining components that do not fall into one of the above categories <input type="radio"/> N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> (Meeting CNSC or ASME requirements)	TITLE OF THE STANDARD OF CONSTRUCTION ASME B16.34, 2020 Edition
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT 	TYPE OF CONSTRUCTION FORGED <input type="checkbox"/> WELDED <input type="checkbox"/> WROUGHT <input type="checkbox"/> CAST <input type="checkbox"/> OTHER <input type="checkbox"/> DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Refer scope document # 17664s-1 Calculations # 17664c-1 R0, Scope document # 17664s-1 and drawings	

DECLARATION:

I, Zachary Ruber (see note 3) employed by Shanghai Rego Flow Technology 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 and 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 CQC 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.

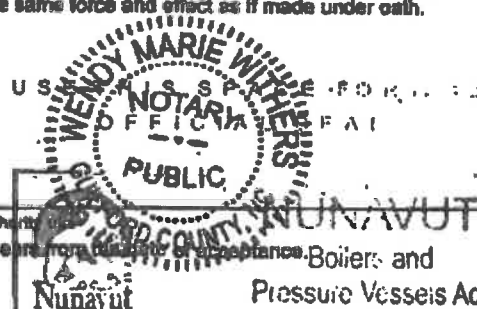
Signature of Declarer: Zachary Ruber

Declared before me at Jan 24, 2022

This 24th day of January A.D. 2022

Commissioner of Oaths
or Notary Public: (sign) Wendy Marie Withers

Notary Public (sign) Wendy Marie Withers



This registration must be revalidated after ten (10) years from date of acceptance. CRN: <u>0C22814.2</u> FID#: <u>1704</u> Scope: Gate valves, Gate Valves with mounting plate, Globe valves, Globe valves with mounting plates. Note: The p/t ratings, dimensions, tolerances, materials, NDE requirements, testing, and marking shall comply with ASME B16.34. 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 validation at a maximum interval of five (5) years. CRN expires Dec.12th, 2032 (D.Gallant)	This space for Regulatory Authority Use Nunavut REGISTERED CRN <u>0C22814.2N</u> Date <u>2023-01-05</u> Signed <u>[Signature]</u> Chief Inspector Seal 7.0 - Fittings Rev. 1 06/2003 Territorial Registration Fee
---	--