CRN Listing

Rigid

Province	CRN	Expiry
British Columbia	Opted out	
Alberta	0A05951.2	17-July-2033
Saskatchewan	Opted out	
Manitoba	Opted out	
Ontario	0A05951.25R1	17-July-2033
Quebec	Opted out	
New Brunswick	0A05951.27Rev2	17-July-2033
Nova Scotia	0A05951.28Rev2	17-July-2033
Prince Edward Island	0A05951.29Rev2	17-July-2033
Newfoundland	0A05951.20Rev2	17-July-2033
Yukon	0A05951.2YRev2	17-July-2033
Northwest Territories	0A05951.2TRev2	17-July-2033
Nunavut	0A05951.2NRev2	17-July-2033



AB-41 2019-08

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

	da I IZ		In this space, show facsimile of manufacturer's logo or trademark
i, <u>Da</u>	niel Kung	, <u>Q</u> A	as it will appear on the fitting.
	(name of applicant)	(position title) (must be in a position of author	ority)
of RI	GID INDUSTRIES CO., LTD.		
	(nam	e of manufacturer)	
locate	d at No.8, Mei-Chung Road, Niac	o-Song Dist., Kaohsiung City 833, Taiw	an
	(1)	plant address)	
do sol	emnly declare that the fittings liste	d hereunder, which are subject to the S	Safety Codes Act
(selec	t only one)	AOME DAG O	
		ASME B16.9	
\boxtimes	comply with the requirements of	ASTM A430 W/PL 6	which enceifies the dimensions
	comply with the requirements of	(title of recognized North American Standard)	which specifies the dimensions,
		The state of the s	
	materials of construction, pressu	re/temperature ratings and identification	on marking of the fittings, or
	are not covered by the provisions	s of a recognized North American stand	lard and are therefore
	manufactured to comply with		as supported by the
	(title	of code of construction or other applicable docum	nent)
	attached data which identifies the	e dimensions, materials of construction	, pressure/temperature ratings
	and the basis for such ratings, ar	nd the identification marking of the fittin	as.
	gerea and a sector of the contracting of the	·	90.
I furthe	er declare that the manufacture of	these fittings is controlled by a quality	control program which has
been v	verified as described in the below	Table as being suitable for the manufac	cturing of these fittings to the
stated	standard, regulation, code, guide	line or other applicable document. The	fittings covered by the
declar	ation for which I seek registration	are as provided in the Supplementary	Sheet(s) attached
		and all provided in the eappromentary (silestic, attached.

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

Quality Program Verification and Manufacturing Sites

Item #	Product Description, Model or Series	Quality Program	Scope of Certification	Expiry Date	Verifying Organization	Location(s) Plant Name and address
1.	Carbon Steel Butt-welding Fittings, seamless	ISO 9001:2015	Butt-welding Elbows,Caps,Reducers & Tees	Feb. 21, 2025	Lloyd's Register Quality Assurance Group Limited Taiwan Branch	No.8,Mei-Chung Rd., Niao-Song Dist.,Kaohsiung City 833,Taiwan
2.						

Tracking #	<u> </u>
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In support of this application, the following	ng information, calculation	ions and/or test data are attached:
Proof Test Report, Catalogue, and ISO	9001:2015 certificate	
Danie Kung A.k (Signature of the Declarer)	<u>(.A. KU</u> NG, LIAN <u>G-</u> 7	TUNG 2023 / 2 / 18 (Date)
DECLARED before me at(city)	in the	of (province, territory, or state)
this day of	440	
(print) (Mor	Case No.: (Year 日期: 112 Public) 本文件之簽名或	THSiung Yuan Jen Tzu No. 2. 18 Date: FEB 18 2023 或蓋章,在臺灣高雄地方法院公證處認證。
(sign)(a Commissioner of Oaths or Notary F MY COMMISSION EXPERS INDEPLIYELY		Notary Public Office of Taiwan Kaohsiung District nat the signature(s)/seal(s) in this document is/are
Commissioner of Oaths / Notary Public in	Notary Public n and for:	(province territory, or state)
For ABSA Office Use Only: NOTES:		
To the best of my knowledge and belief meets the requirements of the Safety C Standard B51, Part 1, Clause 4.2, and i registration in Category A	odes Act and CSA	2023-04039 ADC A
CRN:		ABSA SAFETY CODES ACT - PROVINCE OF ALBERTA ACCEPTED: 0405951. 2
Registered Date:		See acceptance letter for conditions of registration. Date: 7/17/2023 By: Fine Lake
Expiry Date: July 17, 2033		ANITA LAKE, P. Eng DOP: D00b10563 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
Signature:		with the Electronic Transactions Act.
(Signature of the Administra		
The information you provide is necessary only for the programs as required by the Alberta Safety Codes Al Pressure Equipment Discipline		

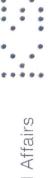




Table 1** Scope of Fitting Designs

		,							
	Primary		Port		Rated P	Rated Pressure			Reference
Item #	Pressure Bearing / Retaining Component	Material of Construction	Connections and Size Range	MDMT	At Ambient Temperature	At Maximum Temperature	Pressure Class(es) / Schedule(s)	Design Code(s) of Construction	Catalogue (pages) or Drawing(s)
F-	Elbows, Tees, Ecc. & Conc. Reducers	ASTM A234- WPB	Butt welded ends NPS 1/2-16	The standar d does not addres s low-temp.	Per system code of constr.	Per system code of constr.	Sch. STD, XS, S160	ASME B16.9	Rigid Catalogue
2	Elbows, Tees, Ecc. & Conc. Reducers	ASTM A420- WPL6	Butt welded ends NPS 1/2-16	-50°F	Per system code of constr.	Per system code of constr.	Sch. STD, XS, S160	ASME B16.9	Rigid Catalogue
m	Caps	ASTM A234- WPB	Butt welded ends NPS 1/2-24	The standar d does not addres s low-temp.	Per system code of constr.	Per system code of constr.	Sch. STD, XS, S160	ASME B16.9	Rigid Catalogue
4	Caps	ASTM A420- WPL6	Butt welded ends NPS 1/2-24	-50°F	Per system code of constr.	Per system code of constr.	Sch. STD, XS, S160	ASME B16.9	Rigid Catalogue

Table 2 Additional Scope Information

etc.)	
Illustrations,	
Options,	
Configurations,	
(Product	
References	
and	
Detai	
Additional	
List/Attach	

Example:

Series X Options

Tracking #:

NOTE: You cannot save the DATA you entered on this form, you must print a copy and FAX it or MAIL it!



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



STATUTORY DECLARATION							
Registration of F	ittings						
I, Daniel Kung, QA							
(Name and Position, e.g. President, Plant Manag	er, Chief E	Engineer)					
of RIGID INDUSTRIES CO., LTD.							
(Name of Manufacturer)			2				
Located at No.8, Mei-Chung Rd., Niao-Song Dist., Kaohsiung City 833, T	aiwan	+886-7-7310527	+886-7-7315887				
(Plant Address)		(Telephone No.)	(Fax No.)				
do solemnly declare that the fittings listed hereunder, which are subject to the <i>Technical Standards and Safety Act</i> , Boilers and Pressure Vessels Regulation, comply with all of the requirements of ASTM A234 WPB, ASTM A420 WPL6, ASME B16.9							
(Title of recognized North American Sta. which specifies the dimensions, materials of construction, pressure/temperatu		s identification marking	the fittings and service:				
which specifies the differisions, materials of constitution, pressure temperate	ire raung	s, identification marking	, the fittings and service,				
or are not covered by the provisions of a recognized North American stas supported by the attached data pressure/temperature ratings and the basis for such ratings, the marking	a which ic	dentifies the dimension	ns, material of construction,				
I further declare that the manufacture of these fittings is controlled by a quality s	ystem n	neeting the requiremen	nts of ISO 9001:2015				
which has been verified by the following authority, Lloyd's Reg	ister Qu	uality Assurance Grou	up Limited Taiwan Bı				
The items covered by this declaration, for which I seek registration, are category \underline{A}			type fittings. In support of				
this application, the following information and/or test data are attached as follows:							
Catalogue, Proof test report, and ISO 9001:2015 certificate (drawings, calculations, test reports, etc.)							
	, e.c.)						
Case No. Hsiung Yuan Jen Tzu 180 1 0 0 0 0 0 0 Declared pefore my at 1 Declared pe			of				
本文件之簽名或蓋章、在臺灣高維地方法院公證處認證· the day of							
Attested at the Notary Public Office of Taiwan Kaohsiung District Court R.O.C. that the signature(s)/seal(s) in this document is/are							
authentic.							
(Printed name) pao		h 1 i					
Notary Public		Vaniel Ki	ung				
(Signatule		(Signature of De	eclàxer)				
FOR OFFICE USE ON	LY	A.K.A. KUNA,	LIANG-TUNG				
To the best of my knowledge and belief, the application meets the requirements of							
Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation,	and	Technical Standards	Boilers and Pressure Vessels				
CSA Standard B51 and is accepted for registration in Category	·	and Safety Authority	Safety Program				
CRN:			STERED				
Registered by:		C.R.N.: 0A05951					
Dated:		Signed: Ruthard Date: July 19	, 2023.				
NOTE: This registration expires on:							

*Information provided in this application is releasable under the Freedom of Information and Privacy Protection Act and may be disclosed upon request.

PV 09553 (04/17)





THIS IS PART OF CRN

0A05951.25R1 🕝

Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety
Program



Table 1** Scope of Fitting Designs

	Primary		Port		Rated F	Pressure	Duanas	Danim	Reference
Item #	Pressure Bearing / Retaining Component	Material of Construction	Connections and Size Range	MDMT	At Ambient Temperature	At Maximum Temperature	Pressure Class(es) / Schedule(s)	Design Code(s) of Construction	Catalogue (pages) or Drawing(s)
1	Elbows, Tees, Ecc. & Conc. Reducers	ASTM A234- WPB	Butt welded ends NPS 1/2-16	The standar d does not addres s low-temp. service	Per system code of constr.	Per system code of constr.	Sch. STD, XS, S160	ASME B16.9	Rigid Catalogue
2	Elbows, Tees, Ecc. & Conc. Reducers	ASTM A420- WPL6	Butt welded ends NPS 1/2-16	-50°F	Per system code of constr.	Per system code of constr.	Sch. STD, XS, S160	ASME B16.9	Rigid Catalogue
3	Caps	ASTM A234- WPB	Butt welded ends NPS 1/2-24	The standar d does not addres s low-temp. service	Per system code of constr.	Per system code of constr.	Sch. STD, XS, S160	ASME B16.9	Rigid Catalogue
4	Caps	ASTM A420- WPL6	Butt welded ends	-50°F	Per system code of constr.	Per system code of constr.	Sch. STD, XS, S160	ASME B16.9	Rigid Catalogue

Table 2 Additional Scope Information

List/Attach Additional Detail and References (Product Configurations, Options, Illustrations, etc.)	
Example:	
Series X Options	

Tracking #:

Nova Scotia New Brunswick Prince Edward Island Newfoundland and Labrador Northwest Territories Nunavut Yukon Manufacturers Name: RIGID INDUSTRIES CO., LTD. Manufacturers Address: No.8, Mei-Chung Road, Niao-Song Dist., Kaohsiung City 833, Taiwan Plant Locations: No.8, Mei-Chung Road, Niao-Song Dist., Kaohsiung City 833, Taiwan Category of Fittings to be registered. Circle one Category only Title of the Standard of A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers Construction B Flanges: all flanges ASME B16.9 - Factory-Made C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types Wrought Buttwelding Fittings 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) Show Manufacturers Name, Trademark, or Logo as it will appear on the product Type of Construction Forged Welded Wrought # Other o Describe other: List of supporting documentation and identification of the actual items to be registered: ISO 9001:2015, catalogue, and Proof test report Declaration: (see note 3) employed by RIGID INDUSTRIES CO., LTD. and being the person having full authority | Daniel Kung 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 Lloyd's Register Quality Assurance Group Limited Taiwan Branch 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. 年度雄院認字第 號 Vaniel Signature of Declarer: Case No. L. Hsiung Yuan Jen Tzu No. A.K.A. KUNG, LIANG-TUNG Date: FEB 1 8 2023 18 Declared before me at 名协会的中国多种的特别的特殊的是成認證。 day of 公證人: 王寶蜂 Commissioner of Oaths dested at the Notary Public Office of Taiwan Kaohsiung District Or Notary Public: (sign) ourt R.O.C, that the signature s)/seal(s) in this document is/are thentic. This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the Notary Public 0A05951.2 Rev CRN: DEPT OF JUSTICE PUBLIC SAFET 312 BOILER & PRESSURE VESSEL AC FID# REGISTRATION ONLY 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. Scope: CRN renewal. Buttwelding pipe fittings. 11/2016 Include tees, reducers, elbows (to 16"), caps (to 24"). ASTM A234, A420 material CRN expires July 17th, 2033 (DGallant) ☐ PVs BLRs

☐ NUCLEAR COMPONENTS

FITTINGS

Prince Edward Island

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Nai Manufacturers Add Plant Locations:No Categor A Pipe fittings, includin B Flanges: all flanges C Valves: all line valve D Expansion joints, file E Strainers, filters, sep F Measuring devices, transmitters G Certified capacity-rai boilers, pressure vei H Pressure retaining of N Nuclear component Show Manufacture	Yukon me:RiGID INDUSTRIES CO., L dress:No.8, Mel-Chung Road, Niao-Song ry of Fittings to be registers rg couplings, tees, elbows, Ys., p sis axible connections, and hose assorators, and steam traps including pressure gauges, level ted pressure reilef devices accepasels, pipling and fusible plugs components that do not fell into o s: Class 1	Northwest Territories TD. Niao-Song Dist., Kaohslung City 833, Tah J Dist., Kaohslung City 833, Tahwan J Circle one Category only lugs, unions, pipe caps, or reducers emblies: all types gauges, sight glasses, levels, or pressure	Title of the Standard of Construction ASME B16.9 - Factory-Made Wrought Buttwelding Fittings e non ments) Type of Construction Forged o Welded o Wrought B Cast o Other o Describe other:
	, catalogue, and Proof		<u>IISTOPOG:</u>
my knowledge representings, and identifications, and identifications is regulated by verified by the second position of the second position of Declarer Declared before measured that the commissioner of Oat Or Notary Public: (signature presented by the second position of the	the quality of the end producents the product for which retion markings are in accorder of a Quality Control Program was part of the control Program and knowing that it is of the Daniel Klaho A.K.A. KUNG, LIAM by of AD. (Affix Official seal to the research of the Control Program of the Control Pro	t do solemnly declare that the informa gistration is sought. The dimensions, note with the herein named standards which extends to each plant where falleing suitable for that purpose and I m same force and effect as if made uncommended in the same force and effect as if made uncommended in the same force and effect as if made uncommended in the same force and effect as if made uncommended in the same force and effect as if made uncommended in the same force and effect as if made uncommended in the same force in the same force in the same for sam	度性院授字第 UV L B U
FID#: 312 Notes: 1. All Fittings shall be 2. Each Category shall and one copy of sur 3. The Declaration sharesponsibility for the 4. Quality Control prof Scope: CRN ren 1/12016 includes Caps (to 24"). AS	This registration must 1.2 Rev2 registered in the name of the Manufa is be supported with two Statutory Desporting documentation. If the made by the person having full a quality of the end product, prams shall be resubmitted for validate ewal. Buttwelding pipe is tees, reducers, elbows STM A234, A420 materia y 17th, 2033 (DGallant)	cturer. claration forms authority and lon, fittings. (to 16"), fittings. Che revalidated affer ten (10) years from the Notary Public C.R.N. OA C.R.N. OA Signed	vascoria de la

Newfoundland and Labrador

Prince Edward Island

New Brunswick

Nova Scotia

	est Territories	
Manufacturers Name:RIGID INDUSTRIES CO., LTD.		
Manufacturers Address: No.8, Mei-Chung Road, Niao-Song Dis	Vachelung City P22 Telung	
Plant Locations: No.8, Mei-Chung Road, Niao-Song Dist., Kaohsi		and the second s
Category of Fittings to be registered. Circle or		Title of the Standard of
(A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, p		Construction
B Flanges: all flanges C Valves: all line valves		
D Expansion joints, flexible connections, and hose assemblies: all type	nes	ASME B16.9 - Factory-Made
E Strainers, filters, separators, and steam traps		Wrought Buttwelding Fittings
F Measuring devices, including pressure gauges, level gauges, sight	glasses, levels, or pressure	
transmitters G Certified capacity-rated pressure relief devices acceptable as prima	in over pressure protection on	
boilers, pressure vessels, piping and fusible plugs	ny uver pressure protection on	
H Pressure retaining components that do not fall into one of the above	e categories	
N Nuclear components: Class 1 ☐ Class 2 ☐ Class 3 ☐ , (Meetin	g CNSC or ASME requirements)	
Show Manufacturers Name, Trademark, or Logo as it will a		Type of Construction
in to the		Forged a Welded a Wrought &
		Cast a Other a Describe other:
	•	Describe due.
List of supporting documentation and identification of the	actual items to be registered	:
ISO 9001:2015, catalogue, and Proof test report	rt	
	*	
1		
and responsibility for the quality of the end product do solemnly my knowledge represents the product for which registration is so ratings, and identification markings are in accordance with the hittings is regulated by a Quality Control Program which extends verified by Unyout Register Galagy Assurance Galagy Limbert Tailand Bands as being suitable to believing it to be true, and knowing that it is of the same force as	ought. The dimensions, materi erein named standards. I furth to each plant where fabrication for that purpose and I make this	als of construction, pressure temperature er declare that the manufacture of these occurs in whole or in part and has been s solemn declaration conscientiously
- I I.	Total No Contract Carry	
Signature of Declarer: Vante Kinha Declared before me at A.K.A. KUNG, LIANA-TUNG	The Table of table of the table of table	x 全
	case No. 1 Hsiung Y	四字第 何氏:6 項目 1 0 1 3 3
Declared before me at A.K.A. KUNG, LIANG-TUNG	Case No. 2 Hsiung Y	巡字第 切U! W 切り 「
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This day of AD Commissioner of Oaths	Case No. LL Hsiung Y 日期: 110 2 1 8 太文件之在名詞意识的。可 公證人: 王寶舜 Attested at the Notary Pub	版字第 UVI WUVI UVI WU U
This day of AD Commissioner of Oaths Or Notary Public: (sign)	Case No. LL Hsiung Y 日期: 110 2 1 8 太文件之在名詞意识的。可 公證人: 王寶舜 Attested at the Notary Pub	版字第 UVI W W U T U T W W W W W W W W W W W W W W
This day of AD Commissioner of Oaths Or Notary Public: (sign) (Affix Official seal to the right)	Case No. LL Hsiung Y 日期: 110 2 1 8 本文件之五名 研究证明 中国 公證人: 王寶母 Attested at the Notary Pub Court R.O.C, that the sign authentic.	版字第 UVI WUVI UVI WU U
This day of AD Commissioner of Oaths Or Notary Public: (sign) (Affix Official seal to the right) This space for F	Case No. 工业 Hsiung Y 日期: 119 2 1 8 本文件之基本 研究 The Notary Pub Court R.O.C, that the sign authentic.	図字第 見りし かり 1 2023 Date: FEB 1 8 2023 全部の影響の影響の影響を表現。 dic Office of Taiwan Kaohsiung District attue(s)/seal(s) in this document is/are
This day of AD Commissioner of Oaths Or Notary Public: (sign) (Affix Official seal to the right) This space for F	Case No. 工业 Hsiung Y 日期: 119 2 1 8 本文件之基本 研究 The Notary Pub Court R.O.C, that the sign authentic.	図字第 UVI W W I TO W W I I I I I I I I I I I I I I I I I
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This day of AD Commissioner of Oaths Or Notary Public: (sign) (Affix Official seal to the right) This space for F This registration must be revalidated a OA05951.2 Rev2	Case No. 工业 Hsiung Y 日期: 119 2 1 8 本文件之基本 研究 The Notary Pub Court R.O.C, that the sign authentic.	図字第 UVI W W I TO W W I I I I I I I I I I I I I I I I I
This day of AD Commissioner of Oaths Or Notary Public: (sign) (Affix Official seal to the right) This space for F This registration must be revalidated a CRN: FID#:312	Case No. 上上 Hsiung Y 日	四字常 UV VV
This day of AD	Case No. 上上 Hsiung Y 日	war and Jen Tzu No. Date: FEB 1 2023 Lic Office of Taiwan Kaohsiung District attuc(s)/seal(s) in this document is/are acceptance.
This day of AD Commissioner of Oaths Or Notary Public: (sign) (Affix Official seal to the right) This space for F This registration must be revalidated a CRN: 312 FID#: 312 Notes: 1. All Fittings shall be registered in the name of the Manufacturer. 2. Each Category shall be supported with two Statutory Declaration forms	Case No. 上上 Hsiung Y 日	Date: FEB 1 2023 Date: FEB 1 2023 Date: FEB 1 2023 Dic Office of Taiwan Kaohsiung District attue(s)/seal(s) in this document is/are acceptance. CEPTED MNCE EDWARD ISLAND LAND & ENVIRONMENT
This	Case No. 上上 Hsiung Y 日	war and Jen Tzu No. Date: FEB 1 2023 Lic Office of Taiwan Kaohsiung District attuc(s)/seai(s) in this document is/are acceptance.
This	Case No. 上上 Hsiung Y 日	Date: FEB 1 2023 Date: FEB 1 2023 Discrete of Taiwan Kaohsiung District ature(s)/seal(s) in this document is/are acceptance. GEPTED MNCE EDWARD ISLAND LAND & ENVIRONMENT
This	Case No. 上 Hsiung Y 日	Date: FEB (2023 - 202
This	Case No. 上上 Hsiung Y 日	Date: FEB 1 2023 Date: FEB 1 2023 Discrete of Taiwan Kaohsiung District ature(s)/seal(s) in this document is/are acceptance. GEPTED MNCE EDWARD ISLAND LAND & ENVIRONMENT
This	Case No. 上 Hsiung Y 日	Man Jen Tzu No. Date: FEB 1 8 2023 Security Control of Taiwan Kaohsiung District attac(s)/seal(s) in this document is/are acceptance. MINCE EDWARD ISLAND LAND & ENVIRONMENT Sect 1.0 - Fittings Rev.2
This	Case No. 上 Hsiung Y 日	Date: FEB (2023 - 202

New Brunswick Nova Scotia Prince Edward Island Newfoundland and Labrador Nunavut Yukon Northwest Territories Manufacturers Name: RIGID INDUSTRIES CO., LTD. Manufacturers Address: No.8, Mel-Chung Road, Niao-Song Dist., Kaohslung City 833, Taiwan Plant Locations: No.8, Mel-Chung Road, Niso-Song Dist, Kachslung City 833, Talwan Category of Fittings to be realstered. Circle one Category only

A Pipe fittings, including couplings, tees, allows, Ys, plugs, unlons, pipe caps, or reducers

B Flanges: all flanges Title of the Standard of Construction ASME B16.9 - Factory-Made C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types Wrought Buttwelding Fittings 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 bollers, pressure vessels, piping and fuelble 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) Type of Construction

Welded a Wroug Show Manufacturers Name, Trademark, or Logo as it will appear on the product Forged D Other a Cast D Describe other: List of supporting documentation and identification of the actual items to be registered: ISO 9001:2015, catalogue, and Proof test report Declaration: (see note 3) employed by RIGIO INDUSTRIES CO., LTD. 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 as being suitable for that purpose and I make this solemn declaration conscientiously verified by win hope believing it to be true, and knowing that it is of the same force and effect as if made under oath. WW. 雅號: 了年度雄院認字第 357 Daniel Kung A.K.A. KUNG, LIANG-TUNG Signature of Declarer. Case No. L. Hsiung Yuan Jen Tzu No. Date : FEB 1 6 2023 日斯: 112 9 18 Date: 产品 1 2023 企工件之正式 was the species for the Service (安全) Declared before me at day of This 公缝人: 王贡辞 Commissioner of Oaths Attested at the Notary Public Coffice of Taiwan Kaohsiung District Or Notary Public: (algn) Court R.O.C, that the signeture and seal(s) in this document is/are (Affix Official seal to the right) authentic. This apace for Regulatory Authority use. be revalidated af or ten (10) years from the state of acceptance. Notary Public OA05951.2 Rev2 000 New or inclass CRN: Labrador 312 FID#: Notes: Registered DA0595 All Filtings shall be registered in the name of the Manufacturer Each Category shall be supported with two Statutory Declaration forms Date and one copy of supporting documentation Engineering and Mapaction Services The Declaration shall be made by the person iteving full authority and responsibility for the quality of the end product. Registered by Quality Control programs shall be resubmitted for validation. Sect 1.0 - Fittings Rev 2 Scope: CRN renewal. Buttwelding pipe fittings.
11/2016 include tees, reducers, elbows (to 16"),
caps (to 24"). ASTM A234, A420 material.
CRN expires July 17th, 2033 (DGallant) UNDER THE AUTHORITY OF THE **PUBLIC SAFETY ACT AND** THE BOILER, PRESSURE VESSEL AND COMPRESSED GAS REGULATIONS

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundl	and and Labrador		
Manufacturers Name:RIGID INDUSTRIES CO., LTD. Manufacturers Address:No.8, Mei-Chung Road, Niao-Song Dist., Kaohsiung City 833, Taiwan						
Plant Locations: No.8, Mei-Chung Road, Niao-Song Dist., Rabhslung City 833, Talwan						
Category	v of Fittings to be registere	d. Circle one Category only		Title of the Standard of		
(A Pipe fittings, Including	g couplings, tees, elbows, Ys, p	lugs, unions, pipe caps, or reducers		Construction		
B Flanges: all flanges C Valves: all line valve	s		ASMI	E B16.9 - Factory-Mad	de	
D Expansion joints, flexible connections, and hose assemblies: all types			Wrou	Wrought Buttwelding Fittings		
E Strainers, filters, sep	gauges, sight glasses, levels, or pr	1	9			
transmitters						
G Certified capacity-rate						
H Pressure retaining of	boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories					
		3 ☐ , (Meeting CNSC or ASME re	quirements)			
Show Manufacture	rs Name. Trademark, or Lo	go as it will appear on the pro	duct	Type of Construction		
			Forged Cast			
				be other:		
					1	
List of supporting of	documentation and identifi	cation of the actual items to t	e registered:			
ISO 9001:2015, catalogue, and Proof test report						
				and the second s		
Declaration:		ployed by RIGID INDUSTRIES (O., LTD. and being	the person having full author	itv	
Daniel Kung	the mustifu of the and produc	t do colomnly declare that the in	formation contained	I in this form is true to the des	St OI	
the state of the state of the state of	anta the aradust for which ro	gietration is solight. The gimen	sions, materials of C	onstruction, pressure temper	ature	
- 1' didembificati	tion markings are in accorda	nce with the herein named stan	dards. I further deci	are that the manufacture of the	1636	
fittings is regulated by	a Quality Control Program v	which extends to each plant who leing suitable for that purpose a	nd I make this solem	n declaration conscientiously	y	
believing it to be true	and knowing that it is of the	same force and effect as it made	e under oath.	TI F CO CO CO CO CO	7	
	The second secon	1 0F 34F 1 0 H P	月年度雄院毯子弟	i Waland La	號	
Signature of Declarer	Daniel Kung A.K.A. KUNG, LIAN	Case No. L.	Hsiung Yuan Je	n Tzu No.		
Decialed belove the a			2.18	Date: FEB 1 8 202 解解 经取得 经可以	3	
This day	y ofAD			的政策和政治的法可共同的	H ·	
Commissioner of Oat	hs	公證人: 王f	e Motaru Public Of	fice of Taiwan Kaohsiung	District	
Or Notary Public: (sig	n)			s)/seal(s) in this document		
	(Affix Official seal to the	right) authentic.		-,,		
This space for Regulatory Authority use. This registration must be revalidated affect en (10) years from the date of acceptance. Notary Public CRN:						
0405951	2 Rev2	Notary Public	on the date oraccepte	a goldon		
0	.21002	1.25	N.			
FID#: 312			-CHR			
Notes:		/6/BY	111-3	131		
	registered in the name of the Manufa	icturer.	1	1-1		
2. Each Category shall	I be supported with two Statutory De	claration forms CRN	0A05951.2Y REV2	2		
and one copy of sup	oporting documentation. all be made by the person having full	authority and		1 1		
responsibility for the	quality of the end product.	1 /2/	E 07/21/2023	/ /		
4. Quality Control prog	grams shall be resubmitted for valida		<u></u>	Sect 1.0 - Fittings Rev.2		
Scope: CRN ren	ewal. Buttwelding pipe tees, reducers, elbows	tittings.	FOCURANO!			
caps (to 24"). AS	STM A234, A420 materi	al.		*		
CRN expires Jul	y 17th, 2033 (DGallant)					

Newfoundland and Labrador

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador			
Manufacturers Add	ne:RIGID INDUSTRIES CO. ress:No.8, Mel-Chung Road 8. Mel-Chung Road, Niso-So	LTD. , Nise-Song Dist., Kachslung City 83 ng Dist., Kachslung City 833, Talwan	3, Talwan			
Category	of Fittings to be registe	red. Circle one Category only plugs, unions, pipe caps, or reducers	Title of the Standard of Construction			
C Valves: all line valves D Expension joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including prassure gauges, level gauges, sight glasses, levels, or pressure			ASME B16.9 - Factory-Made Wrought Buttwelding Fittings			
bollers, pressure vess H Pressure retaining co	sels, piping and fusible plugs emponents that do not fall into					
N Nuclear components Show Manufacturer	: Class 1 [] Class 2 [] Class Name, Trademark, or L.	ss 3 [] , (Meeting CNSC or ASME recome as it will appear on the pro	duct Type of Construction			
			Forged o Welded o Wrought A Cast o Other o Describe other:			
L'st of supporting d	ocumentation and identi	fication of the actual items to b	e registered:			
ISO 9001:2015,	catalogue, and Prod	of test report				
Declaration: Declaration: Decla						
		Case No. A.	年度は配理手序 - Wo			
Declared before me at	Daniel Kun A.K.A. KUNG, LIA	M-1004 BM: 112	2 18 Date: FEB 1 & 2029 Welling appropriate Company States of the Company of the			
This day Commissioner of Oath	☆ 公 後人: 王 寶 绛					
)	Attested at the	Notary Public Office of Taiwan Kaohsiung District hat the signature(b)/seal(s) in this document is/are			
	(Affix Official seal to the	right) suthentic.				
CRN:	2 Rev2	This space for regulatory Authority be revalidated after ten (10) years for Notary Public	and the data of acceptance.			
FID#: 312	with distributions	4				
Notes: 1. All Fittings shall be re	gistered in the name of the Manuf	acturer. North	nwest			
2. Each Category shall !	he supported with two Statutory Di orting documentation.	ectaration forms	ientiories · \			
3. The Declaration shall responsibility for the c	be made by the person having fu quality of the end product.	UNDER T	GISTERED HE AUTHORITY OF			
4. Quality Control progra	mens stad be recuberated for valida	tion. THE BOILE	ER AND PRESSURE Seed 1 . Fillings Rev. 2			
Thata include	wat. Buttwelding pipe tees, reducers, elbows	(lo 16"). \	ESSEL ACT. A05951.2TRev2			
CRN expires July	TM A234, A420 mater 17th, 2033 (DGallant)	SIGNED	2 Reguling			
		DATE_	J. 14 26/23 / 65.00			

Prince Edward Island New Brunswick Newfoundland and Labrador Yukon Northwest Territories Nunavut Manufacturers Name: RIGID INDUSTRIES CO., LTD. Manufacturers Address: No.8, Mei-Chung Road, Nlao-Song Dist., Kaohsiung City 833, Taiwan Plant Locations: No.8, Mel-Chung Road, Niao-Song Dist., Kaohslung City 833, Taiwan Category of Fittings to be registered. Circle one Category only Title of the Standard of A lipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges Construction ASME B16.9 - Factory-Made C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types Wrought Buttwelding Fittings 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 relaining 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) Show Manufacturers Name, Trademark, or Logo as it will appear on the product Type of Construction

Welded a Wrought & Forged o Other o Cast o Describe other: List of supporting documentation and identification of the actual items to be registered: ISO 9001:2015, catalogue, and Proof test report Declaration: (see note 3) employed by RIGID INDUSTRIES CO., LTD. and being the person having full authority and resconsibility 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 the source 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. | 年度 故院 認字第 號 lante Signature of Declarer: Case No. 4 Hsiung Yuan Jen Tzu No. A.K.A. KUNG, LIANH-TUNG 8 期: 112 2 18 Date: FEB 1 2 2023 本文件主要是指数的数据的影响和通路数据的程度或是。 Declared before me at Commissioner of Oaths Attested at the Notery Public ("ice of Taiwan Kaohsiung District Course O.C. that the signature of Seal(s) in this document is are Or Notary Public: (sign) (Affix Official seal to the right) authorities. aguilatory Aldhority ass. or ton (NA) waste from the Notary Tools This space for R OA05951.2 Rev2 data of acRicassure Vetsels Az 1 60 CRN: 312 FID#: Notes: 1. All Fittings shall be registered in the name of the Manufacturer Each Category shall be supported with two Statutory Declaration forms Date and one copy of supporting documentation The Declaration shall be made by the person having full authority and Signed. responsibility for the quality of the end product. Quality Control programs shall be resubmitted for validation Chiefinspector 1.0 - Fittings Rev. 2 Scope: CRN renewal. Buttwelding pipe fittings.

11/2016 Include tees, reducers, elbows (to 16"),
caps (to 24"). ASTM A234, A420 material.
CRN expires July 17th, 2033 (DGallant) Territorial Registration Fee