New Brunswick Nunavut	Nova Scotla Yukon	Prince Edward Northwest Terri		Newfoundland and Labrador
Manufacturers Nan	ne: Verylike Co., Ltd.			
Manufacturers Add	ress; No. 335, Sec. 4, Lu-Ho Rd.	., Lu-Kang, Changhua, Talwan		
Plant Locations; San				
A Pipe fittings, Includin 8 Flanges; all flanges C Valves: all line valves D Expansion joints, fle E Strainers, filters, sep F Measuring devices, il transmitters G Certified capacity-rat boilers, pressure ves	y of Fittings to be register g couplings, tees, elbows, Ys, s sible connections, and hose areardors, and steam traps including pressure gauges, lever ed pressure relief devices accesses, piping and fusible plugs omponents that do not fall into	, plugs, unions, pipe caps, assemblies: all types vel gauges, sight glasses, ceptable as primary over pr	or reducers levels, or pressure	Title of the Standard of Construction - ASME B16.18 - ASME B16.22
N Nuclear components	: Class 1 🗆 Class 2 🗆 Cla	ass 3 🗆 . (Meeting CNSC	or ASME requirements	3)
	s Name, Trademark, or L	ogo as it will appear o		Type of Construction Forged D Welded D Wrought & Cast & Other D Describe other:
List of supporting of	locumentation and Identi	ification of the actual	tems to be registe	red:
Declaration: Rebble Hung, General Munegor and responsibility for the my knowledge represeratings, and identification it it inguished by verified by Eurocean Iso	onts the product for which roon markings are in accord a Quality Control Program ason: 2015 as and knowing that it is of the control program of Control Program as and knowing that it is of the Control Program as and knowing that it is of the Control Program as and knowing that it is of the Control Program as and knowing that it is of the Control Program as a contr	mployed by Verylike C act do solemnly declare registration is sought. To lance with the herein na which extends to each being suitable for that to	o., Ltd. that the information he dimensions, mai med standards. I fi plant where fabrica urpose and I make as if made under o	and being the person having full authority contained in this form is true to the best of terials of construction, pressure temperature urther declare that the manufacture of these tion occurs in whole or in part and has been this solemn declaration conscientiously
Of Holdry F dono. (org.)	(Affix Official-seal lotths	(ght)		
	The second second	This space for Regulator		
010105		at be revalidated after ten (
CRN: 0A24088.	5		ACC	EPTED
FID#: 16261		PRO	OVINCE OF PRIC	ICE EDWARD ISLAND
Notes:	**************************************	CO	mwunities, la	ND & ENVIRONMENT
Each Category shall and one copy of supp The Declaration shall responsibility for the category.	gistered in the name of the Manutice supported with two Statutory Diording documentation. I be made by the person having furguilty of the end product, arms shall be resubmitted for validitings. The fitting material, and tolerances shall be see 18.10 to 18.20 to 1	declaration forms C.I.	TE: O	7 2 4 0 8 8 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
CRN expires July 21st	E B16.18 and B16.22 stand , 2032 (DGallant)	dards.	INSPECTION S IOILER/PRESSU	HE VESSEL BRANCH

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Nar	Tie: Verylike Co., Ltd.		
	1ress; No. 335, Sec. 4, Lu-Ho Ro	I., Lu-Kang, Changhus, Talwan	
A Pipe fittings, includir B Flanges: all flanges	y of Fittings to be regist ng couplings, tees, elbows, Y	ered. Circle one Category only s, plugs, unions, pipe caps, or reducers	Title of the Standard of Construction
E Strainers, filters, sep F Measuring devices, transmitters G Certified capacity-ra boilers, pressure vo	rible connections, and hose parators, and steam traps including pressure gauges, letted pressure relief devices at seels, ploing and fusible plug	evel gauges, sight glasses, levels, or pres exceptable as primary over pressure prote	1
		lass 3 . (Meeting CNSC or ASME req	
Show Manufacture	man Province and all the	YLIKE	Forged a Weldad a Wrought B Cast 6 Other a Describe other:
List of supporting	documentation and iden	ntification of the actual Items to be	registered:
		N REGISTRATION, REPO	
my knowledge repres ratings, and identifications is regulated by	the quality of the end pro- sents the product for which ation markings are in acco- y a Quality Control Progra- to 2001; 2015	h registration is sought. The dimens rdance with the herein named stand	ormation contained in this form is true to the best of ions, materials of construction, pressure temperature ards. I further declare that the manufacture of these re fabrication occurs in whole or in part and has been d I make this solemn declaration conscientiously
VSignature of Daclare	r. July M	11/2	
Declared before me This de Commissioner of Oa Or Notary Public: (sign	ay of pipe this pine this		Use this apace for the Official Seal
	This registration m	This space for Regulatory Authority nust be revalidated after ten (10) years for	ALON ALON AND AND AND AND AND AND AND AND AND AN
CRN: 0A24088		sust be revalidated after ten (10) years to	NOW SCOTTA
		(&)	Date Oct . 7/22
FID#: 16261			
Notes: 1. All Fillings shall be	registered in the name of the Ma	inufacturer.	LOA24088.58
2. Each Calegory shi	sil be supported with two Statutor	y Declaration forms Deg.	as described
3. The Doctaration sh	opporting documentation. Tall be made by the person having on quality of the end product.	g full suthority and	1 of 1
Quality Control pro Scope: Copper alloy marking, wall thicknot 11/2018 with AS	orams shall be resubmitted for virilitings. The fitting materiess, and tolerances shall be ME B16.18 and B16.22 state, 2032 (DGallant)	atidation. al, dimensions, e strictly complied andards.	Part Pert REGULATIONS sect 1.0 - Fittings Rev.2

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
	dress; No. 335, Sec. 4, Lu-Ho F	td., Lu-Kang, Changhua, Tsiwan	
Plant Locations: Sa Categor A Pipe fittings, including Flanges: all flanges	ry of Fittings to be regis ng couplings, tees, elbows, \	tered. Circle one Category only s, plugs, unions, pipe caps, or reduce	Title of the Standard of Construction
C Valves: all line valve D Expansion joints, fle E Strainers, filters, se; F Measuring devices, transmitters G Certified capacity-ra boilers, pressure ve H Pressure retaining of	exible connections, and hose parators, and steam traps including pressure gauges, ted pressure relief devices a ssels, piping and fusible plus components that do not fall in	evel gauges, sight glasses, levels, or p cceptable as primary over pressure pr as nto one of the above categories	otection on
N Nuclear component	s: Class 1 Class 2 C	Class 3 . (Meeting CNSC or ASME Logo as it will appear on the p	requirements) roduct Type of Construction
Snow Manufacture		YLIKE	Forged
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my knowledge repre- ratings, and identifica- fittings is regulated by	the quality of the end prosents the product for which ation markings are in according a Quality Control Progress 2015	oduct do solemnly declare that the ch registration is sought. The dime ordance with the herein named sta	and being the person having full authority information contained in this form is true to the best of ensions, materials of construction, pressure temperature andards. I further declare that the manufacture of these here fabrication occurs in whole or in part and has been and I make this solemn declaration conscientiously ade under oath.
Signature of Declare	r. Rull or	W	
Declared before me	, remove	William Co.	Line Male among for the Official Cont
This do Commissioner of Oa Or Notary Public: (si	ths Engl	the right)	Use this space for the Official Seal
	This registration r	This space for Regulatory Author must be revalidated after ten (10) years	ity use. Briinswick
CRN: 0A24088	The state of the s		DEPT OF JUSTICE PUBLIC SAFETY BOILER & PRESSURE VESSELACT
Notes:	/////////////////////////////////////		REGISTRATION ONLY
2. Each Category sh	a registered in the name of the M all be supported with two Statuto upporting documentation.		CRN 0 A 24088.57
3. The Declaration si	hall be made by the person having quality of the end product.	ng full authority and	R. C.
17/2016 with AS	ograms shall be resubmitted for 7 fittings. The fitting mater ess, and tolerances shall I SME B16.18 and B16.22 st 1st, 2032 (DGallant)	validation. ial, dimensions, be strictly complied tandards.	CHIEF BOILER INSPECTOR Rev.2
1		-	BLRs □ PVs
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		ł L	FITTINGS NUCLEAR COMPONENTS

Newfoundland and Labrador

Prince Edward Island

New Brunswick

Nova Scotia

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- ASME B - A	of Construction of Construction of Construction Welded a Wrought a Other o con having full authority form is true to the best of
- ASME B - A	of Construction of Construction of Construction Welded a Wrought a Other o con having full authority form is true to the best of
- ASME B - A	of Construction of Construction of Construction Welded a Wrought & Other o con having full authority form is true to the best of silon, pressure temperature of these ole or in part and has bee
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Out and the second	
28-Oct-2022	
n V	ss. In the dip of acceptance. Woundland Lebrador OVERNMENT AND SOLVICE NL OA24088.50 28-Oct-2022 And inspection Services

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Na	me: Verylike Co., Ltd.		
Manufacturers Add	dress: No. 335, Sec. 4, Lu-Ho R	d., Lu-Kang, Changhua, Talwan	
A Pipe fittings, Including Flanges: all flanges	ry of Fittings to be regising couplings, tees, elbows, Y	tered. Circle one Category only is, plugs, unions, pipe caps, or reducers	Title of the Standard of Construction
E Strainers, filters, ser F Measuring devices, transmitters G Certified capacity-ra	exible connections, and hose parators, and steam traps including pressure gauges, leaded pressure relief devices a seeks pining and fusible plug	evel gauges, sight glasses, levels, or proceptable as primary over pressure pro	2 1
N Nuclear component	ts: Class 1 🗆 Class 2 🗆 C	Class 3 ☐ , (Meeting CNSC or ASME re	equirements)
Show Manufacture	SATO VIDA - COLORDO VIDA NO NOTA	Logo as It will appear on the pro	Forged □ Welded □ Wrought B Cast # Other □ Describe other:
List of supporting	documentation and Ide	ntification of the actual items to	be registered:
my knowledge repre- ratings, and identific- fittings is regulated to verified by EUROCERT I believing it to be true VSignature of Declare Declared before me	r the quality of the end prosents the product for whice ation markings are in accordance of the product for the progress of the product for the progress of the product for th	duct do solemnly declare that the inchineration is sought. The dimerordance with the herein named stare	and being the person having full authority information contained in this form is true to the best of insions, materials of construction, pressure temperature indards. I further declare that the manufacture of these ere fabrication occurs in whole or in part and has been and I make this solemn declaration conscientiously de under oath. Use this space for the Official Seal
Commissioner of Oa Or Notary Public: (s	aths Eff	577 This space for Regulatory Authority	IV IISP.
	This registration r	must be revalidated after ten (10) years	from the date of acceptance.
Each Category st and one copy of s The Declaration s responsibility for 1 Quality Control p		tanufacturer. bry Declaration forms ing full authority and validation. rial. dimensions.	BY OA24088.5Y DATE 10/13/2022 Sect 10 - Fittings Rev.2

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Northwest Terr		Newfoundland and Labrador
Manufacturers Na	The state of the s			
The second secon	drass: No. 335, Boc. 4, Lu-Ho F	ld., Lu-Kang, Changhue, Talvan		
Plant Locations: 8a Categor A)Pipe fittings, Including Flanges: all flanges	ry of Fittings to be reals ng couplings, tess, elbows, \	tered. Circle one Cate 's, plugs, unions, pipe cape	nory only o, or reducers	Title of the Standard of Construction
C Valves: all line valve D Expansion joints, fit		assemblies: all types	3	- ASME B16.18
 F Measuring devices, transmitters G Cartified capacity-ra 	including pressure gauges, i led pressure relief devices a	cceptable as primary over p		
H Pressure retaining of	ssels, piping and fusible plug components that do not fall in	nto one of the above catego		
N Nuclear component	s. Class 1 Class 2 Cors Name, Trademark, or	less 3 U . (Meeting CNSC	or ASME require	t Type of Construction
Show Manufacture		YLIKE		Forged or Welded or Wrought B Cast R Other or Describe other.
	documentation and ide			
- PIPE FITTING	GS SCOPE OF CR	N REGISTRATIO	N, REPORT	'S, DRAWINGS.
ny knowledge repres atings, and identifica	the quality of the end protents the product for which then markings are in according to a quality Control Progresses and knowing that it is of the product o	duct do solemnly declar h registration is sought. rdance with the herein m	e that the inform The dimension, semed standard the plant where fe t purpose and I i ct as if made un	and being the person having full authority nation contained in this form is true to the best s, materials of construction, pressure temperate. I further declare that the manufacture of the abrication occurs in whole or in part and has be make this solemn declaration conscientiously ider oath.
A (total) - oons, (e.g	(Affix Official Bolt)	(his spece for Regulati	ory Authority use.	
CRN: 0A24088		ust be revalidated after ten	(10) years from the	he date of scoophage.
FID#: 16261	.5			
Notes:			/	6400
	registered in the name of the Ms	nutecturer.	Non	thwest .
2 Each Category shall	to be supported with two Statutor opporting documentation.			Territories EGISTERED
3. The Declaration sho	of he made by the person having a quality of the end product.		LINDER.	THE AUTHORITY OF
Guelly Control pro Scope: Copper alloy marking, well thickne 1 172116 with ASA CRN expires July 21:	grams shall be resubsilited for vi fittings. The fitting materili ss, and tolerances shall b VIE B16.18 and B16.22 sta st, 2032 (DGallant)	al dimensions, a strictly complied endards.	THE BOIL	VESSELACT.
			SIGNE	Danie Rading
			DAIE	163,00

Prince Edward Island

Nova Scotia

New Brunswick

inavut Yukon Nottiwesi Territoria.	<u> </u>
lanufacturers Name: Ventilio Co., Ltd.	
lanufacturers Address: No. 335, Sec. 4, Lu-Ho Rd., Lu-Keng, Changhua, Telwan	
Plant Locations; Same as Above	
Category of Fittings to be registered. Circle one Category of Pittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or restranges; all flanges. Valves: all time valves Expansion joints, flexible connections, and hose assemblies: all types Expansion joints, flexible connections, and hose assemblies: all types Strainers, filters, separators, and steam traps Measuring devices, including pressure gauges, level gauges, sight glasses, levels transmitters Gertified capacity-rated pressure relief devices acceptable as primary over pressure boilers, pressure vessels, piping and fusible plugs Pressure retaining components that do not fall into one of the above categories Nuclear components: Class 1 Class 2 Class 3 Cl. (Meeting CNSC or AS Show Manufacturers Name, Trademark, or Logo as it will appear on till	- ASME B16.18 - ASME B16.22 sme protection on SME requirements)
VERYLIKE	Describe other:
List of supporting documentation and identification of the actual item	ns to be registered:
and responsibility for the quality of the end product do solemnly declare that my knowledge represents the product for which registration is sought. The adaps, and identification markings are in accordance with the herein name littings is regulated by a Quality Control Program which extends to each playerified by supposer 100 to 100; 2015 as being suitable for that purposelieving it to be true, and knowing that it is of the same force and effect as Signature of Declarer:	ad standards. I further declare that the manufacture of these ant where fabrication occurs in whole or in part and has been
Declared before me at	Use this space for the Official Sast
This day of	•
This space for Regulatory) years to the date of acceptance. NUN 1VUT
CRN: 0A24088.5	4.0
FID#: 16261	Boilers and Pressu a Vessels Act
Notos:	Nunavut Pressu a vessels Act
1. All Fittings shall be registered in the name of the Manufacturer.	DECICLEDED
Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.	REGIS TERED
The Decisration shall be made by the person having full authority and meanwrithlite for the quality of the end product.	CRN DASADES 5N
4. Quality Control programs shall be resubmitted for validation	Date 2002 - 10 Soci 19 Fillings Rev.2
A. Quality Control programs shall be resubmitted for validation Scope: Copper alloy fittings. The fitting material, dimensions, marking, wall thickness, and tolerances shall be strictly complied 172016 with ASME B16.18 and B16.22 standards.	2. /
192016 with ASME B16.18 and B16.22 standards. CRN expires July 21st, 2032 (DGallant)	Signed
or o	Chief Inspector
	V .
	Territorial Registration Fee