

345 Carlingview Drive Toronto, Ontario CANADA M9W 6N9 Tel.: 416.734.3300 Fax.: 416.231.1626

Toll Free: 1.877.682.8772

www.tssa.org

March 30, 2017

SCOTT ISLIP ROUND ENGINEERING INC 10 SEGWUN RD WATERDOWN ON LOR 2H8 CA

Service Request Type.: BPV-National ACI Central

Service Request No.: 2015952

Your Reference No.: R-0644 AVCO BALL VALVES

Registered to.: ALLOY VALVES & CONTROL INC - AVCO

Dear SCOTT ISLIP,

Please find enclosed the original response from PEI, NS, NB, NFLD, YK, NWT, NU registered under the CRN No.: 0C19055.59870YTN.

As all jurisdictional fees are handled by the Technical Standards and Safety Authority (TSSA), you do not pay any jurisdictions directly.

Should you have any questions or require further assistance, I will be happy to assist you. For general enquiries, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Joanna Karpinski

Tel: 416-734-3377 Fax: 416-231-6183

Email: jkarpinski@tssa.org

UNAVUT	YUKON ,	NORTHWEST TERRITORIES	NEW CONSCINS AND SISTERS
MANUFACTURERS NAME:	AVCO VALVES & CONTROL	, INC.	
MANUFACTURERS ADDRESS:	3210 S. SUSAN ST., SANTA	ANA, CA, 92704	
PLANT LOCATIONS:	SAME AS ABOVE		
		RCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including coupling B Flanges: all flanges © Valves: all line valves D Expansion joints, flexible conf E Strainers, filters, separators, a F Measuring devices, including pressure transmitters	nections, and hose assemblies: and sleam traps	all lypos	- ASME B16.34 - ASME B31.3
G Conflied capacity-rated press bollers, pressure vessels, pip H Pressure retaining componen	ing and fusible plugs its that do not fall into one of the		
		Meeting CNSC or ASME requirements)	
SHOW MANUFACTURERS NAM	AVCO	AS IT WILL APPEAR ON THE PRODUC	PORGED X WELDED X WROUGHT X CAST X OTHER DESCRIBE OTHER;
LIST OF SUPPORTING DOCU	MENTATION AND IDENTIFIC	ATION OF THE ACTUAL ITEMS TO BE	REGISTERED; .
- SCOPE OF CRN REGISTRA	TION, DESIGN REPORTS, DF	RAWINGS, CALCULATIONS	
		•	
my knowlodge represents the temperature ratings, and ide manufacture of these fittings or in part and has been veri declaration conscientiously Signature of Declaror:	of the end product do solem to product for which registra intification merkings are in a s is regulated by a Quality C fjed by ISO:9001:2015 ANAB	anly declare that the information contailon is sought. The dimensions, make accordance with the herein named statement of the stands to eac as being suitable for any that it is of the same force and the	andards, I further declare that the ch plant where fabrication occurs in whole of that purpose and I make this solomn and effect as if made under oath.
Declared before me at			IS SPACE FOR
This day of _ Commissioner of Oaths or Notary Public: (sign)	AD	O F	FEICIAL BUGG
		space for Regulatory Authority use	
T	his registration must be reve	alidated after ten (10) years from the	
CRN: 0C19055.5	)	PROTESTOR OF DD	CEPTED INCE EDWARD ISLAND
FID#: 15416	-	COMMUNITIES, I	AND & RIVERONIALIVA
Metar		C.I.N. OCI	9855.59
Each category shall be a forms and one copy of suppose.     The declaration shall be responsibility for the quality.	mode by the person having (u) of the end product. s shall be resubmitted for valid:	acturer. eclaration  It authority and	

at a maximum interval of five (5) years.

W BRUNSWICK NAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
ANUFACTURERS NAME:	AVCO VALVES & CONTRO	DL, INC.	
ANUFACTURERS ADDRESS:	3210 S. SUSAN ST., SANT	A ANA, CA, 92704	,
LANT LOCATIONS:	SAME AS ABOVE		
CATEGORY OF FITTH	NGS TO BE REGISTERED,	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
Pipe fittings, including couplin Fianges; all flanges Valves: all fine valves Expansion joints, flexible con	nections, and hose assemblie		- ASME B16.34 - ASME B31.3
bollers, pressure vessels, pla Pressure retaining componer	pressure gauges, level gauge iure relief devices acceptable ing and fusible plugs its that do not fall into one of	as primary over pressure protection on	
			CT TYPE OF CONSTRUCTION
HOW MANUFACTURERS NA	AVC	O AS IT WILL APPEAR ON THE PRODUC	FORGED X WELDED X WROUGHT X CAST X OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCL	IMENTATION AND IDENTIF	ICATION OF THE ACTUAL ITEMS TO BE	REGISTERED:
- SCOPE OF CRN REGISTR	ATION, DESIGN REPORTS,	DRAWINGS, CALCULATIONS	
my knowledge represents temperature ratings, and id manufacture of these fitting or in part and has been ver	of the end product do sol he product for which regis entification markings are i is is regulated by a Quality filed by ISO:9001:2015 ANA	emnly declare that the information con Iration is sought. The dimensions, ma n accordance with the herein named s y Control Program which extends to ea AB as being sultable d knowing that it is of the same force s	slandards, I further declare that the ach plant where fabrication occurs in whole for that purpose and I make this solemn and effect as if made under path.
Declared before me at			HIS SPACE FOR
This day of day of commissioner of Oalhs or Notary Public: (sign)		o	FFICIAL STAT
		his space for Regulatory Authority use	
1	This registration must be re	evalidated after ten (10) years from the	
CRN: 0C19055.	5	8 PR	ESSURE VE
FID#: 15416		Data Fe	150ma b. 9/17
		C.R.N. OC	19055.58
Notes:		0,,	described
All fillings shall be region.     Each category shall be forms and one copy of supports.	stered in the name of the Mar supported with two Statutory	ildiacidiai.	one Perry
3. The declaration shall be responsibility for the quali	e made by the person having ty of the end product,	full authority and	Parl 1015
Quality control program     at a maximum interval of	ns shall be resubmitted for va five (5) years.	alidation	Part Sect. 1.0 - Filtings Rev. 1 06

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	AVCO VALVES & CO	NTROL, INC.	
MANUFACTURERS ADDRESS:	3210 S. SUSAN ST.,	SANTA ANA, CA, 92704	
PLANT LOCATIONS: CATEGORY OF FITTI	SAME AS ABOVE	RED. CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including coupling B Flanges: all flanges (C) Valves: all line valves D Expansion joints, flexible content of the strainers, filters, separators, and the strainers of the strai	nections, and hose asse and steam traps pressure gauges, level of sure relief devices accep ping and fusible plugs ats that do not fall into or	ngs, unions, pipe caps, or reducers mblies: all types gauges, sight glasses, levels, or stable as primary over pressure protection on	- ASME B16.34 - ASME B31.3
SHOW MANUFACTURERS NAI	ME, TRADEMARK, OR	LOGO AS IT WILL APPEAR ON THE PRODUC	TYPE OF CONSTRUCTION  FORGED X WELDED X WROUGHT X CAST X OTHER D DESCRIBE OTHER.
LIST OF SUPPORTING DOCU	MENTATION AND IDE	NTIFICATION OF THE ACTUAL ITEMS TO BE	REGISTERED:
my knowledge represents the temperature ratings, and ide manufacture of these fittings or in part and has been verif	of the end product do e product for which re ntification markings a is regulated by a Qu ned by ISO:9001:2015 believing it to be true,	and knowing that it is of the same force and use TH	ained in this form is true and to the best of crials of construction, pressure andards. I further declare that the high plant where fabrication occurs in whole or that purpose and I make this solemn ad effect as if made under oath.
or Notary Public: (sign)		GEPT	OF PUBLIC SAFETY
		This space for Regulatory Authority use	PRESSURE VESSEL ACT
Th	is registration must be	e revalidated after ten (10) years from the	SHERRATOEN ADOLLY
CRN: 0C19055.5 FID#: 15416		CRN_ EXAMINEI	
Notes: 1. All fittings shall be registe 2. Each category shall be su forms and one copy of suppor 3. The declaration shall be r responsibility for the quality 4. Quality control programs	upported with two Statute orting documentation. made by the person have of the end product. shall be resubmitted for	Manufacturer. ory Declaration  ing full authority and  validation	BOILER INSPECTOR  // / / / / / / / / / / / / / / / / /

	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND N NORTHWEST TERRITORIES	EWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	AVCO VALVES & CON	ITROL, INC.	
MANUFACTURERS ADDRESS:	3210 S. SUSAN ST., S	ANTA ANA, CA, 92704	
PLANT LOCATIONS:	SAME AS ABOVE		
CATEGORY OF FITTIN	IGS TO BE REGISTER	ED, CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
Flanges; all llanges Valves; all line valves		gs, unions, pipe caps, or reducers	- ASME B16.34 - ASME B31.3
boliers, pressure vessels, pip	nd staam traps pressure gauges, level g ure relief devices accept ing and fusible plugs	auges, sight glasses, levels, or lable as primary over pressure protection on	
Pressure retaining componen			
		(Meeting CNSC or ASME requirements)	TYPE OF CONSTRUCTION
HOW MANUFACTURERS NAM	AVC	LOGO AS IT WILL APPEAR ON THE PRODUCT	FORGED WELDED & WROUGHT & CAST & OTHER D DESCRIBE OTHER.
IST OF SUPPORTING DOCU	MENTATION AND IDE	NTIFICATION OF THE ACTUAL ITEMS TO BE R	EGISTERED:
- SCOPE OF CRN REGISTRA	TION, DESIGN REPOR	TS, DRAWINGS, CALCULATIONS	
my knowledge represents the temperature ratings, and ide manufacture of these fittings or in part and has been vert	of the end product do e product for which re- intification markings e is is regulated by a Qui fied by ISO:9001:2016 believing It to be true	oloyed by AVCO VALVES & CONTROL and solemnly declare that the information contage is a control of the latest of the herein named stated in accordance with the herein named stated control Program which extends to each ANAB as being suitable for and knowing that it is of the same force and	ined in this form is true and to the best or dals of construction, pressure andards. I further declare that the hiplant where fabrication occurs in whole or that purpose and I make this solemn
		is the first of the state of th	IS SPACE FOR
Declared before me at			
This day of _ Commissioner of Oaths or Notary Public: (sign)			FICIAL SCAL
	·	This space for Regulatory Authority use	
T	his registration must t	be revalidated after ten (10) years from the o	, KA2
CRN: 0C19055.5	5		Newโรเต็มและd Labrador
FID#: 15416	1		Service NL
r10#.			Registered 0619055.50
Notes			Date 13/02/10
Notes: 1. All fillings shall be regis	tered in the name of the	Manulacturer.	Engineering and Inspection Services
2. Each calegory shall be	supported with two State	ulory Declaration	Registeredent.
forms and one copy of sup  3. The declaration shall be	porting documentation. I made by the person ha	svino full authority and	UNDER THE AUTHORITY OF THE
responsibility for the quality	of the end product.		PUBLIC SAFETY ACTIAND
4. Quality control program at a maximum interval of fi	s shall be resubmitted to	or validation	THE BOILER PRESSURE VESSEL AND COMPRISSED FOR SPILINGS ATTOMS 06/

at a maximum interval of five (5) years.

**NEW BRUNSWICK** NUNAVUT

NOVA SCOTIA YUKON

PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

**NEWFOUNDLAND AND LABRADOR** 

MANUFACTURERS NAME: AVCO VALVES & CONTROL, INC.	
MANUFACTURERS ADDRESS: 3210 S. SUSAN ST., SANTA ANA, CA, 92704	
PLANT LOCATIONS: SAME AS ABOVE	
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges  © Valves: all line valves	- ASME B16.34 - ASME B31.3
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 or	
bollers, 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 requirement	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRO	
CAVCO	FORGED X WELDED X WROUGHT X CAST X OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO	BE REGISTERED:
	·
- SCOPE OF CRN REGISTRATION, DESIGN REPORTS, DRAWINGS, CALCULATIONS	
•	•
•	
DECLARATION:    MARK WEINER. CEO (see note 3) employed by AVCO VALVES & CONTROL	and holps the person having full outback.
responsibility for the quality of the end product do solemnly declare that the information	contained in this form is true and to the bes
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 name	
manufacture of these fittings is regulated by a Quality Control Program which extends to or in part and has been verified by ISO:9001:2015 ANAB as being suita	ble for that purpose and I make this solemn
declaration conscientiously believing it to be true, and knowing that it is of the same for	ce and effect as if made under oath.
Signature of Declarer: Wall Cubin	
	THIS SPACE FOR
This day of AD	OFFICIAL BEST
Commissioner of Oaths	
or Notary Public: (sign)	
This space for Regulatory Authority use	
This registration must be revalidated after ten (10) years from	the date of acceptance.
CRN: 0C19055.5	JENT O
15/16	Stanning of the standard of th
FID#: 13410	(0) BY (0)

- 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.



Sect. 1.0 - Fittings Rev. 1 06/2003

EW BRUNSWICK UNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	AVCO VALVES & CO	NTROL, INC.	
MANUFACTURERS ADDRES	SS: 3210 S. SUSAN ST., S	SANTA ANA, CA, 92704	
PLANT LOCATIONS:	SAME AS ABOVE		
CATEGORY OF FI	ITINGS TO BE REGISTER	ED, CIRCLE ONE CAYEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
B Flanges; all flanges © Valves: all lino valves		ıgs, unions, pipe caps, or roducera	- ASME B16.34 - ASME B31.3
pressure transmitters	rs, and steam traps Ing pressure gauges, level (	gaugos, sight glasses, levels, or	
bollors, pressure vessols, H Pressure retaining compo	piping and fusible plugs nonts that do not fall into or		
N Nuclear components; Cla	155 1 🗆 Class 2 🗖 Class :	3 (Meeting CNSC or ASME requirements)	
SHOW MANUFACTURERS	NAME, TRADEMARK, OR	LOGO AS IT WILL APPEAR ON THE PRODU	TYPE OF CONSTRUCTION FORGED X WELDED X WROUGHT X CAST X OTHER D DESCRIBE OTHER:
LIST OF SUPPORTING DO	CUMENTATION AND IDE	NTIFICATION OF THE ACTUAL ITEMS TO BE	REGISTERED:
DECLARATION;	'	•	
MARK WEINER, CEO responsibility for the qual my knowledge represent temperature ratings, and manufacture of these filth or to part and has been y	ity of the end product do a the product for which re- identification markings a ngs is regulated by a Qu rerified by ISO:9001:2015 by believing it to be true	, and knowing that it is of the same force a	ntained in this form is true and to the bes iterials of construction, pressure standards. I further declare that the ach plant where fabrication occurs in wh for that purpose and I make this solemn and effect as if made under path.
Declared before me at		UŞETI	HIS SPACE FOR
This day o	fA	.DO	FFICIAL BUAL CO.
Commissioner of Oaths or Notary Public: (sign)			
		This space for Regulatory Authority use	/ 10.00
	This registration must be	pe revalidated after ten (10) years from the	dale of acceptance
CRN: 0C19055	. 5	f	REGISTERED
FID#: 15416		:	UNDER THE AUTHORITY
2. Each calegory shall l	gistored in the name of the be supported with two State upporting documentation.	Manufacturer, vitory Declaration	C.R.N. OC19035.5.1 SIGNED TO 2017

· IIIO 14' 60 · 07'/1-60-70

Scci. 1.0 - Filtings Rev. 1 06/2003

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4. Quality control programs shall be resubmitted for validation

responsibility for the quality of the and product.

at a maximum interval of five (5) years.

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3. The declaration shall be made by the person having full authority and

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A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers  B Flanges: all flanges  © Valves: all line valves  D Expansion joints, flexible connections, and hose assemblles: 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 bollers, 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)	E OF CONSTRUCTION
PLANT LOCATIONS: SAME AS ABOVE  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 bollers, 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 Cl. (Meeting CNSC or ASME requirements)	E OF CONSTRUCTION
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  © 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 bollers, 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)	E OF CONSTRUCTION
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers  B Flanges: all flanges  © Valves: all line valves  D Expansion joints, flexible connections, and hose assemblles: 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 bollers, 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)	E OF CONSTRUCTION
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)	E OF CONSTRUCTION
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 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)	E OF CONSTRUCTION
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.	E OF CONSTRUCTION
SHOW MANUFACTURERS NAME TRADEMARK OR LOGO AS IT WILL APPEAR ON THE PRODUCT   TYPE	E OF CONSTRUCTION
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT.  FORGED X W. CAST X O. DESCRIBE OTH	OF CONSTRUCTION
FORGED X W. CAST X O DESCRIBE OTH	runen & waariawa M
	ELDED X WROUGHT X THER D HER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:	•
- SCOPE OF CRN REGISTRATION, DESIGN REPORTS, DRAWINGS, CALCULATIONS	
I MARK WEINER. CEO  (see note 3) employed by AVCO VALVES & CONTROL  and being the person responsibility for the quality of the end product do solemnly declare that the Information contained in this formy knowledge represents the product for which registration is sought. The dimensions, materials of construction remains, and identification markings are in accordance with the herein named standards. I furth manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where to rin part and has been verified by ISO:9001:2015 ANAB  as being suitable for that purpose declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if materials and the product of the same force and effect as if materials and the product of the same force and effect as if materials and the product of the same force and effect as if materials and the product of the same force and effect as if materials and the product of the same force and effect as if materials are producted by the product of the same force and effect as if materials are producted by the product of the same force and effect as if materials are producted by the product of the same force and effect as if materials are producted by the product of the same force and effect as if materials are producted by the	m is true and to the best uction, pressure er declare that the fabrication occurs in who and I make this solemn
Signature of Declarer: Was USE THIS SPA	e B Box
Dediced Belleville at	
This day of AD OFFICIAL  Commissioner of Oaths or Notary Public: (sign)	
This space for Regulatory Authority use	JUNAVUT
This registration must be revalidated after ten (10) years from the date of accept	ance. Boilers and
CRN: 0C19055.5 Nu evut P	ressure Vessels Act
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FID#: 15416 REGI	STERED
	055,5N
2. Each category shall be supported with two Statutory Declaration	1,0017
forms and one copy of supporting documentation.	Till h,
3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product.	Milas
4. Quality control programs shall be resubmitted for validation	Minspector Sect. 1/0 - Filtings Rev. 1 00
ac a maximum marrier of the 407 years	\ /
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