11-17-17, TV. TVAW,

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NEWFOUNDLAND AND LABRAD	UN
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NUNAVUT	YUKON	NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOK
MANUFACTURERS NAME		nited	
MANUFACTURERS ADDRE	SS: 2200 Logan Ave, Wir	nipeg, MB Canada R2R 0J2	
PLANT LOCATIONS: 220	00 Logan Ave, Winnipeg, M	S Canada R2R 0J2	
CATEGORY OF F	TTINGS TO BE REGISTERED	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTIO
<ul> <li>B Flanges: ell finanges</li> <li>C Valves: all line valves</li> <li>D Expansion joints, flaxible o</li> <li>E Strainers, fillers, separator</li> <li>F Measuring devices, includi pressure transmitters</li> <li>G Certified capacity-rated problems, pressure vessels, joint</li> </ul>	connections, and hose assemble 6, and steam traps ng pressure gauges, level gaug assure relief devices acceptable piping end fusible piugs	res, sight glasses, levels, or e as primary over pressure protection on	ASME B31.3 Process Piping
Preasure retaining compon	ents that do not fall into one of	the above categories	
	AME TRADEMARK OD LOC	(Meeting AECB or ASME requirements)	
Dixon		UAS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION FORGED ED WELDED ED WIROUGHT D CAST D OTHER D DESCRIBE OTHER:
Dixon Sanitary Fitt	ings 566, 575, 576, 634, 6	CATION OF THE ACTUAL ITEMS TO BE REC	GISTERED:
n part enu nas been venne	ADY QUASAR (ISUSUUT	as being suitable for the same force and a suitable for the same force and the same force	ourposchand I make this solemn
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Interior of Caths		h là	
This r	This spa	te for Regulatory Authority use ated after ten (10) years from the date of a	Boceptance.
N: 0H19770.5		400	EPTED
#:		PROVINCE OF PRIN	CE EDWARD ISLAND ND & ENVIRONMENT
c5:		C.R.N. OHIQ	
All finings shall be registered i	in the name of the Manufactum	Pr	1212-112-
Each category shall be auppo	rted with two Statutory Declara	tion DATE:	
The declaration shall be made	by the person having full outh	ority and	4-2-
Quality control programs shall	be resubmitted for validation		RVICES SECTION E VESSEL BRANCH
ms and one copy of supporting The declaration shall be made ponsibility for the quality of the Quality control programs shall a maximum interval of five (5) y	o documentation. by the person having full outh end product. be resubmitted for validation	INSPECTION SE	

			NORTHWEST TERRIT	ORIES		
MANUFACTURE	RS NAME:	Dixon Group Canada	a Limited			
MANUFACTURE	RS ADDRESS	: 2200 Logan Ave	Winnipeg, MB Canada R2R 0J	12		
PLANT LOCATIO	NS: 2200		, MB Canada R2R 0J2	-		
CATEG			RED. CIRCLE ONE CATEGORY		TITLE OF THE	E STANDARD OF CONSTRUCT
C Valves: all line C Valves: all line D Expansion joint E Strainers, fitten F Measuring devi pressure transm G Certified capac bollers, pressur Pressure retain N Nuclear compo	inges valves ts, flexible con a, separators, ; ces, including nitters ity-rated press re vessels, pip ing componen nents: Class	nections, and hose ass and steam traps pressure gauges, level fure relief devices accept ing and fusible plugs ts that do not fail into on I  Class 2  Class 3	olugs, unions, pipe caps, or reducen emblies: all types gauges, sight glasses, levels, or ptable as primary over pressure pro ne of the above categories 3 D. (Meeting AECB or ASME req LOGO AS IT WILL APPEAR ON T	lection on virements)	Pro	ME B31.3 cess Piping
Dixon						ELDED OF WROUGHT O
		Reports				
emperature ratings nanufacture of the r in part and has t eclaration conscie ignature of Declar eclared before me	e quality of t esents the p s, and identif se fitlings is been verified entiously bell er:	(see note 3) employ he end product do so roduct for which regi ication markings are regulated by a Qualifi by QUASAR (ISOS eving it to be true, and which to be true, and different di different different different di di different different differe	IT ORA US	ntion contained i ons, materials o named standard ds to each plan suitable for that force and t	n this form is of constructions. I further do where fabric purpose and	s true and to the best on, pressure
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Cam Than esponsibility for the my knowledge representations emperature ratings anufacture of the r in part and has be eclaration conscient ignature of Declar eclared before me his7	e quality of t esents the p s, and identif se fittings is been verified entiously bell err: e at <u>Win</u> day of <u>Sep</u> baths (gn) <u>Car</u>	(see note 3) employ he end product do so roduct for which regi ication markings are regulated by a Qualifi by <u>QUASAR (ISOS</u> eving it to be true, and <u>QUASAR (ISOS</u> e	strallon is sought. The dimensi strallon is sought. The dimensi in accordance with the herein r y Control Program which exten 3001:2008) as being s id knowing that it is of the same 10080 US 2017 2017	e	n this form is if constructions. I further do where fabric purpose and made	s true and to the best on, pressure eclare that the cation occurs in whoi I make this solemn under oath.

NUNAVUI	YUKON	NORTHWEST TERRITORIES	
MANUFACTURERS NAM	E: Dixon Group Canada Li	mited	
MANUFACTURERS ADD		innipeg, MB Canada R2R 0J2	
PLANT LOCATIONS:	2200 Logan Ave, Winnipeg, M		
CATEGORY OF	FITTINGS TO BE REGISTERE	D. CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including of	couplings, tees, elbows, Ys, plugs		
B Flanges: all flanges C Valves: all line valves			
D Expansion joints, flexib	e connections, and hose assemb	blies: all types	ASME B31.3
E Strainers, filters, separa F Measuring devices, incl	itors, and steam traps uding pressure gauges, level gau	uges, sight glasses, levels, or	Process Piping
pressure transmitters			
bollers, pressure vesse	s, piping and fusible plugs	ole as primary over pressure protection on	
	conents that do not fall into one o		
		I, (Meeting AECB or ASME requirements) GO AS IT WILL APPEAR ON THE PRODUCT	
CHOW MANON ACTOREM	MAME, TRADEMARK, OR LON	GO AS IT WILL APPEAR ON THE PRODUCT	
Divon			CAST DOTHER D DESCRIBE OTHER:
Dixon			
			-
LIST OF SUPPORTING D	CUMENTATION AND IDENTIF	ICATION OF THE ACTUAL ITEMS TO BE RE	GISTERED:
Dixon Sanitary F	ittings		
DGCL 2016 Pag	e 566, 575, 576, 634,	636, 641	
Drawings & Test			
			1
DECLARATION:			
Cam Thang	(see note 3) employed	by Dixon Group Canada Limited and beir	g the person having full authority and
my knowledge represents	y of the end product do soler	mnly declare that the information contained ation is sought. The dimensions, materials	in this form is true and to the heat of
emperature ratings, and i	dentification markings are in a	accordance with the herein named standar	ds I further declare that the
nanufacture of these fittin	gs is regulated by a Quality C rified by QUASAR (ISO900	Control Program which extends to each pla	nt where fabrication occurs in whole
leclaration conscientious	/ believing it to be true, and k	knowing that it is of the same force and c	purpose and I make this solemn
	12-	F. C.S.	
Signature of Declarer:	10 100.2 0.010		
	WINDIPEG, MANIT	2	Е Р АТНЕ
	SEPTEMBER MA	2017 (Art - 10)	THE STATE
Ommissioner of Oaths	Mat. ZA	1	
r Notary Public: (sign)	Affix Official seal to the right	and the second	A
		pace for Regulatory Authority	Sand I
Tt	is registration must be revali		cceptance.
		Brunswic	K
CRN: 0H19770.5	<u></u>	DEPT OF PUBLIC SAFE	
FID#: 2135		BOILER & PRESSURE VES	EL ACT
		REGISTRATION ONL	1 -1
Notes:		()OHIG	1770,57
<ol> <li>All fittings shall be registe</li> <li>Each category shall be su</li> </ol>	red in the name of the Manufactu pported with two Statutory Decla	urer. CRIN	3
forms and one copy of suppo	rting documentation.	V MAA	ww
<ol><li>The declaration shall be n responsibility for the quality or</li></ol>	hade by the person having full au f the end product	uthority and EXAMINER	
<ol><li>Quality control programs s</li></ol>	shall be resubmitted for validation	CHINE BOLLER INSPEC	TOR
at a maximum interval of five	(5) years.	DATE: 11/17/20	17
			Vs
<u> </u>			49
		FITTINGS COMP	ONENTS

provide the second seco	YUKON	NORTHWEST TERRITORIES	Newfuundland and labradur
MANUFACTURERS NAME:	Dixon Group Canada Lir	nited	
MANUFACTURERS ADDRE		nnipeg. MB Canada R2R 0J2	
PLANT LOCATIONS: 22	00 Logan Ave, Winnipeg, M		i
And a second sec		D. CIRCLE ONE CATEGORY ONLY	
		s, unions, pipe caps, or reducers	TITLE OF THE STANDARD OF CONSTRUCTION
D Expansion joints, flexible (	connections, and hose assemb	lies: all types	ASME B31.3
E Strainers, filters, separator	rs, and steam traps		Process Piping
G Certified capacity-rated pre boilers, pressure vessels.	proing and fusible plugs	te as primary over pressure protection on	
Pressure retaining compon	nents that do not fall into one of	f the above categories	
N Nuclear components Class	ss 1 🗆 Class 2 🗆 Class 3 🔾	(Meeting AECB or ASME requirements)	1
SHOW MANUFACTURERS N	AME, TRADEMARK, OR LOG	SO AS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION
Dixon			FORGED IN WELDED IN WROUGHT () CAST () OTHER () DESCRIBE OTHER
LIST OF SUPPORTING DOC	IMENTATION AND IDENTIFY	CATION OF THE ACTUAL ITEMS TO BE RE	
DGCL 2016 Page Drawings & Testin	566, 575, 576, 634, g Reports	636, 641	
DECLARATION: Cam Thang	(and note 3) Employed	by Dixon Group Canada Limited and heir	
Cam Thang esponsibility for the quality o my knowledge represents the emperature ratings, and ider manufacture of these fittings	a product for which registration markings are in a ls regulated by a Quality Co	by Dixon Group Canada Limited and being mily declare that the information contained tion is sought. The dimensions, materials inccordance with the herein named standa ontrol Program which extends to each plat (2008) as being suitable for the mowing that it is of the same force and	d in this form is true and to the best of s of construction, pressure rds. I further declare that the
Cam Thang esponsibility for the quality o my knowledge represents the emperature ratings, and ider nanufacture of these fittings or in part and has been verifie lectaration conscientiously be	a product for which registration markings are in a ls regulated by a Quality Co	mly declare that the information contained tion is sought. The dimensions, materials accordance with the herein named standa potent Program which extends to each pla	d in this form is true and to the best of s of construction, pressure rds. I further declare that the
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Cam Thang responsibility for the quality on my knowledge represents the emperature ratings, and ider manufacture of these fittings or in part and has been verified fectaration conscientiously be signature of Declarer: Declared before me at This day of Commissioner of Oatks r Notary Public: (sign) This CRN:	in the name of the Manufactu registration must be revalid in the name of the Manufactu or dwith two Statutory Declar by documentation.	The dimensional contained in the information contained in the information contained in the sought. The dimensions, materials incordance with the herein named standa ontrol Program which extends to each plate in the same force and incoming that it is of the same force and incoming that it is of the same force and incoming that it is of the same force and incoming that it is of the same force and incoming that it is of the same force and incoming that it is of the same force and incoming that it is of the same force and incoming that it is of the same force and incoming that it is of the same force and incoming that it is of the same force and incoming that it is of the same force and income forc	d in this form is true and to the best of s of construction, pressure rds. I further declare that the ant where fabrication occurs in whole it perpose and I make this solemn in trade upder oath. If a Real T H E Acceptance Newformidland Labrador Service NL stered <u>0.119770.50</u> <u>17.1117</u> Sering and Inspiction Services

MANUFACTURERS ADDRESS: 2200 Logan Ave. Winning MB Canada R2R 0.12	
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	TITLE OF THE STANDARD OF CONSTRUCTION
C Valves: all line valves	ASME B31.3
D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps	Process Piping
.F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or	i lococo i ipilig
pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection	
_ 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 AECB or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PI	
Dixon	RODUCT TYPE OF CONSTRUCTION FORGED & WELDED & WROUGHT D CAST D OTHER D DESCRIBE OTHER:
Dixon	
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS T	O BE REGISTERED:
Dixon Sanitary Fittings	
DGCL 2016 Page 566, 575, 576, 634, 636, 641	
Drawings & Testing Reports	
Cam Thang (see note 3) employed by Dixon Group Canada Limited	and being the person having full authority an
Cam Thang (see note 3) employed by Dixon Group Canada Limited sponsibility for the quality of the end product do solemnly declare that the information of y knowledge represents the product for which registration is sought. The dimensions, representer ratings, and identification markings are in accordance with the herein named anufacture of these fittings is regulated by a Quality Control Program which extends to	contained in this form is true and to the best o materials of construction, pressure d standards. I further declare that the each plant where fabrication accurs is whele
Cam Thang (see note 3) employed by Dixon Group Canada Limited sponsibility for the quality of the end product do solemnly declare that the information of which registration is sought. The dimensions, repeature ratings, and identification markings are in accordance with the herein named anufacture of these fittings is regulated by a Quality Control Program which extends to	contained in this form is true and to the best o materials of construction, pressure d standards. I further declare that the each plant where fabrication accurs in whether
Cam Thang (see note 3) employed by Dixon Group Canada Limited sponsibility for the quality of the end product do solemnly declare that the information of y knowledge represents the product for which registration is sought. The dimensions, representer ratings, and identification markings are in accordance with the herein named anufacture of these fittings is regulated by a Quality Control Program which extends to in part and has been verified by <u>QUASAR (ISO9001:2008)</u> as being suitable claration conscientiously believing it to be true, and knowing that it is of the same force gnature of Declarer:	contained in this form is true and to the best o materials of construction, pressure d standards. I further declare that the each plant where fabrication accurs in whether
sponsibility for the quality of the end product do solemnly declare that the information of y knowledge represents the product for which registration is sought. The dimensions, in mperature ratings, and identification markings are in accordance with the herein named anufacture of these fittings is regulated by a Quality Control Program which extends to in part and has been verified by <u>QUASAR (ISO9001:2008)</u> as being suitable claration conscientiously believing it to be true, and knowing that it is of the same force gnature of Declarer: <u>Widdletter</u> USE	contained in this form is true and to the best o materials of construction, pressure d standards. I further declare that the each plant where fabrication accurs in whether
Cam Thang       (see note 3) employed by Dixon Group Canada Limited         sponsibility for the quality of the end product do solemnly declare that the information of y knowledge represents the product for which registration is sought. The dimensions, in mperature ratings, and identification markings are in accordance with the herein named anufacture of these fittings is regulated by a Quality Control Program which extends to in part and has been verified by QUASAR (ISO9001:2008) as being suitable claration conscientiously believing it to be true, and knowing that it is of the same force gnature of Declarer:         gnature of Declarer:       USE         action consciention at the end of the end before me at the end of the end before me at the end of the end before me at the end of the	contained in this form is true and to the best of materials of construction, pressure d standards. I further declare that the each plant where fabrication occurs in whole le for the purpose and I make this solemn and to be out in the purpose and I make the solemn
Cam Thang       (see note 3) employed by Dixon Group Canada Limited         sponsibility for the quality of the end product do solemnly declare that the information of y knowledge represents the product for which registration is sought. The dimensions, in mperature ratings, and identification markings are in accordance with the herein named anufacture of these fittings is regulated by a Quality Control Program which extends to in part and has been verified by QUASAR (ISO9001:2008) as being suitab claration conscientiously believing it to be true, and knowing that it is of the same force gnature of Declarer:         gnature of Declarer:       WiddlPte, MiddlTotan       U S E         is       27       day of Scottember Markan Mar	contained in this form is true and to the best of materials of construction, pressure d standards. I further declare that the each plant where fabrication occurs in whole le for the purpose and I make this solemn and to be out in the purpose and I make the solemn
Cam Thang       (see note 3) employed by Dixon Group Canada Limited         sponsibility for the quality of the end product do solemnly declare that the information of y knowledge represents the product for which registration is sought. The dimensions, in mperature ratings, and identification markings are in accordance with the herein named anufacture of these fittings is regulated by a Quality Control Program which extends to in part and has been verified by QUASAR (ISO9001:2008) as being suitab claration conscientiously believing it to be true, and knowing that it is of the same force gnature of Declarer:         gnature of Declarer:       WiddlPte, MiddlTotan       U S E         is       27       day of Scottember Markan Mar	contained in this form is true and to the best of materials of construction, pressure d standards. I further declare that the each plant where fabrication occurs in whole le for the purpose and I make this solemn and to be out in the purpose and I make the solemn
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NUNAVUT	YUKON	NORTHWEST TERRITORIES	NEWFUUNULAND AND LABRAUUK
MANUFACTURERS NAME:	Dixon Group Canada Lin	nited	
MANUFACTURERS ADDRESS	2200 Logan Ave, Win	nnipeg, MB Canada R2R 0J2	
PLANT LOCATIONS: 2200	Logan Ave, Winnipeg, ME	B Canada R2R 0J2	
CATEGORY OF FITT	INGS TO BE REGISTERED	D. CIRCLE ONE CATEGORY ONLY	LITLE OF THE STANDARD OF CONSTRUCT
A Pipe fittings, including couplin B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible cont	na da calendara esta de la del de la calendaria de la calendaria de la deventa de la secondaria de la calendari	n han yana kuna kuna na kuna na kuna kuna kuna	ASME B31.3
<ul> <li>E Strainers, filters, separators, s</li> <li>F Measuring devices, including pressure transmitters</li> <li>G Certified capacity-rated press</li> <li>bollers, pressure vessels, pipi</li> </ul>	and steam traps pressure gauges, level gaug ure relief devices acceptable ing and fusible plugs	gas, sight glasses, levels, or e as primary over pressure protection on	Process Piping
Pressure retaining component			1
		(Meeting AECB or ASME requirements)	
Dixon	IE, HADEMARK, OK LOG	DAS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION FORGED BU WELDED BU WROUGHT C CAST O OTHER D DESCRIBE OTHER:
LIST OF SUPPORTING DOCUM Dixon Sanitary Fitting		CATION OF THE ACTUAL ITEMS TO BE REC	SISTERED:
DGCL 2016 Page 56 Drawings & Testing I	6, 575, 576, 634, 6	636, 641	
ECLARATION: Cam Thang sponsibility for the quality of th	ne ena product do solemi	by Dixon Group Canada Limited and bein	in this form in true and to the head .
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11-21-17;22:12 ;From:

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NUNAVUT	YUKON	NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABKA
MANUFACTURERS NAME:	Dixon Group Canada Lir	mited	
MANUFACTURERS ADDRES	S: 2200 Logan Ave, Wi	nnipeg, MB Canada R2R 0J2	
PLANT LOCATIONS: 2200	) Logan Ave, Winnipeg, M	B Canada R2R 0J2	
CATEGORY OF FIT	TINGS TO BE REGISTERE	D. CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONST
		s, unions, pipe caps, or reducers	
B Flanges: all flanges C Valves: all line valves			
D Expansion joints, flexible co	nnections, and hose assemb	lies: all types	ASME B31.3
E Strainers, filters, separators	, and steam traps		Process Piping
F Measuring devices, including pressure transmitters	g pressure gauges, level gau	iges, sight glasses, levels, or	
G Certified capacity-rated pres	sure relief devices acceptab	le as primary over pressure protection on	
Bressure retaining compone	iping and fusible plugs	f the show estancian	
N Nuclear components: Class		, (Meeting AECB or ASME requirements)	
HOW MANUFACTURERS NA	ME, TRADEMARK, OR LOC	GO AS IT WILL APPEAR ON THE PRODUC	CT TYPE OF CONSTRUCTION
		SO NO WILL ANY LAK ON THE PRODUC	FORGED & WELDED & WROUGHT
Diver			DESCRIBE OTHER
Dixon			1. I.
IST OF SUPPORTING DOCU	MENTATION AND IDENTIF	ICATION OF THE ACTUAL ITEMS TO BE	REGISTERED:
Dixon Sanitary Fitti			
		COC 014	
DGCL 2016 Page 5	Doo, 575, 576, 634,	030, 041	
Drawings & Testing	Reports		
ECLARATION:			
Cam Thang	(see note 3) employed	by Dixon Group Canada Limited and b	eing the person having full author
Cam Thang sponsibility for the quality of	the end product do solen	by_Dixon Group Canada Limited and b nnly declare that the information contain	and in this form is true and to the h
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