IEW BRUNSWICK IUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	KIMRAY, INC.		
MANUFACTURERS ADDRESS:	52 N.W 42nd Street	Oklahoma City, OK 73118	U.S.A (405) 525-6801
PLANT LOCATIONS:	Oklahoma City		
CATEGORY OF FITTH	NGS TO BE REGISTERED	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSYRUCTION
A Pipe fittings, including coupling 3 Flanges: all flanges 5 Valves; all line valves	gs, teas, albows, Ys, plugs,	unions, pipe caps, or reducers	ASME B31.3-2012 / 2013 ASME BPVC Section VIII-1
Expansion joints, flexible conn Strainers, filters, separators, a Measuring devices, including p	nd steam trans	**************************************	
pressure transmitters	ure relief devices acceptable	e as primary over pressure protection o	n
N Nuclear components: Class 1	Class 2 Class 3 C	(Meeting CNSC or ASME requirement	
HOW MANUFACTURERS NAM	E TRADEMARK COLOR	nemarluper 3MEA or ASME requirement	
HANDLAGI BREKS NAM	E. TRADEMARK, OR LOG	O AS IT WILL APPEAR ON THE PRO	
*	KIMI	PAY	PORGED WELDED WRQUGHT GAST OTHER ODESCRIBE OTHER:
	- LN:		Category C: Valve PG Pilot (75/150/250)
LIST OF SUPPORTING DOCUM	ENTATION AND IDENTIF	ICATION OF THE ACTUAL ITEMS TO ASME Calculations, Material Specific	BE REGISTERED:
DECLARATION: Thomas HIII	(see note 3) employed	by KIMRAY, INC.	and hains the names had a file
emperature ratings, and ident nanufacture of these fittings is or in part and has been verifie	the end product do sole product for which registre iffication markings are in a regulated by a Quality of the following the foll	mnly declare that the information of ation is sought. The dimensions, accordance with the herein name Control Program which extends to	and being the person having full authority at contained in this form is true and to the best materials of construction, pressure if standards. I further declare that the each plant where fabrication occurs in whole for that purpose and I make this solemn and effect as if made under oath.
lignature of Declarer:		The same force	and effect as if made under oath.
Declared before me at	Oklahoma	City USET	H = 0 = 0000007
Commissioner of Oaths or Notary Public: (sign)	She Sa	nes	OF OKUMANA
This	This registration must be reve	space for Regulatory Authority use allidated after ten (10) years from t	
CRN: 0C05370.2			ACCEPTE
FID#:2908		PROVING ENVIR	ACCEPTED CE OF PRINCE EDWARD ISLAND ONMENT, LABOUR & JUSTICE
Notes: 1. All fittings shall be registered 2. Each category shall be supp	I in the name of the Manufe	C.R.N	OCO5370.29 Add 2

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 and product.

4. Quality control programs shall be resubmitted for validation

at a maximum interval of five (5) years.

INSPECTION SERVICES SECTION
BOILER/PRESSURE VESSEL BEANCH

EW BRUNSWICK UNAVUT	NOVA SCOTIA YUKON	FORM FOR THE REGIST PRINCE EDWARD ISLAND NORTHWEST TERRITORIES		NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	KIMRAY, INC.	-		
MANUFACTURERS ADDRESS:	52 N.W 42nd Street	Oklahoma City, OK 73118	U.S.A	(405) 525-8801
PLANT LOCATIONS:	Oklahoma City			
		CIRCLE ONE CATEGORY ONL	Y	TITLE OF THE STANGARD OF CONSTRUCTION
A Pipe fittinge, including couplin B Flanges: all flanges C Valves: all line valves				ASME B31.3-2012 / 2013 ASME BPV(Section VIII-1
D Expansion joints, flexible cont E Strainers, filters, separators, a	tactions, and hose assemblie	s: all types		
F Measuring devices, including pressure transmitters	pressure gauges, level gauge	and the control of the state of		2 2
G Certified capacity-rated press bollers, pressure vessels, pip	ing and fusible plugs		on on	
H Pressure retaining componen	ts that do not fall into one of t	the above categories		1
N Nuclear components: Class	Class 2 Ll Class 3 L.	(Meeting CNSC or ASME require	ments)	
SHOW MANUFACTURERS NAM	AE, TRADEMARK, OR LOG	O AS IT WILL APPEAR ON THE	PRODUCT	TYPE OF CONSTRUCTION
	WIL AT	VAK		FORGED WELDED WROUGHT CAST OTHER DESCRIBE OTHER:
	NIMI	(A)		Category C: Valve PG Pilot
	Amma I M C	0		(75/150/250)
LIST OF SUPPORTING DOCU	MENTATION AND IDENTIFE	CATION OF THE ACTUAL ITEM	STOBER	GISTERED:
Kimray Drawing CRN041114, C Quality Certifications ISO 9001:	2009 2 ARI Sees Of	ASME Calculations, Material Spe	cifications i	ind
temperature ratings, and ider manufacture of these fittings or in part and has been verificated declaration conscientiously. Signature of Declarer: Declared before me at This 1724 day of 1	ntification markings are in its regulated by a Quality (and BVA ISO 9001:2008	mnly declare that the informat ation is sought. The dimension accordance with the herein no Control Program which extend	ion contain ons, materi amed stand is to each ultable for force and	dards. I further declare that the plant where fabrication occurs in wh
Commissioner of Oaths or Notary Public: (sign)	Sur Sia	nes_		OF OKLAND
Thi	This s registration must be revi	space for Regulatory Authority u alidated after ten (10) years fr	se om the dat	e of acceptance.
CRN: 0C05370.2	ADD3	68	PRESS	RE
FID#: 2908		Date	ALLO .	8/15
Notes:		CRN C	70537	0.28.00
1. All fittings shall be register	ed in the name of the Manufa	acturer		6. 28 ADD3
Each category shall be surforms and one copy of support	rling documentation.	7	10 4111	+ Rev. A-03
The declaration shall be m	nade by the person having ful	l authority and Signed	vann	2 Perry
responsibility for the quality of 4. Quality control programs :	shall be resubmitted for valida	~ ~		- () d
at a maximum interval of five	(5) years.	1.C.	Part	Sect. 1.0 - Filtings Rev. 1 06/

Sect. 1.0 - Fittings Rev. 1 06/2003

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	į	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	KIMRAY, INC.			
MANUFACTURERS ADDRESS:	52 N.W 42nd Street	Oklahoma City, OK 73118	U.S.A	(405) 525-6601
PLANT LOCATIONS:	Oklahoma City			
CATEGORY OF FITTI	NGS TO BE REGISTERED.	CIRCLE ONE CATEGORY ONLY		TITLE OF THE STANDARD OF CONSTRUCTION
H Pressure retaining component	ections, and hose assembli nd steam traps pressure gauges, level gaug ure relief devices acceptable ng and fusible plugs is that do not fall into one of	es: all types es, sight glasses, levels, or e as primary over pressure protection the above categories		ASME B31.3-2012 / 2013 ASME BPVC Section VIII-1
		(Meeting CNSC or ASME requirem		
SHOW MANUFACTURERS NAM	E, TRADEMARK, OR LOG	O AS IT WILL APPEAR ON THE P	RODUCT	TYPE OF CONSTRUCTION
	KIMI	RAY		FORGED WELDED WROUGHT CAST OTHER DESCRIBE OTHER Category C. Valve PG Pilot (75/150/250)
Kimray Drawing CRN041114, CF Quality Certifications ISO 9001:2	RN041114-BOM Rev. A-03:	CATION OF THE ACTUAL ITEMS ASME Calculations, Material Speci	fications ar	and
temperature ratings, and ident manufacture of these fittings is or in part and has been verified declaration conscientiously be	ification markings are in a regulated by a Quality 0 d by∆ ISO 9001:2008	nnly declare that the information ation is sought. The dimensions accordance with the herein nam Control Program which extends t	containe material ed standa o each pl able for th	ards. I further declare that the ant where fabrication occurs in whole
Signature of Declarer:		1	Marie 1	NOTAD COM
Declared before me at This / Z 4 day of Commissioner of Oaths	Oklah soma	5015 USE	STATION	XP. 01/10/17
or Notary Public: (sign)	Ju ya	nes	Q.V.	n SUVICK
CRN: 0C05370.2 A FID#: 2908 Notes: 1. All fittings shall be registered	registration must be revaloned for the name of the Manufac	space for Regulatory Authority use lidated after ten (10) years from	the date	PUBLIC SAFETY MESSURE VESSEL ACT ISTRATION ONLY OCO5370.27Ad Mul Curry
Each category shall be supported forms and one copy of supporting. The declaration shall be mad responsibility for the quality of the Quality control programs shall at a maximum interval of five (5).	orted with two Statutory Dec g documentation, e by the person having full a le end product. Il be resubmitted for validati	elaration	ne: 8	FOR SEC 10-FIRMS Rev 1 06/200

FITTINGS COMPONENTS

UNIFORM STATU	TORY DECLARATION	ON FORM FOR THE REGISTR	ATION	OF FITTING DESIGNS
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES		NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	KIMRAY, INC.			
MANUFACTURERS ADDRESS:	52 N.W 42nd Street	Oklahoma City, OK 73118	U.S.A	(405) 525-8601
PLANT LOCATIONS:	Oklahoma City			(1.00) 0001
CATEGORY OF FITTIN	IGS TO BE REGISTERED	. CIRCLE ONE CATEGORY ONLY		TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including coupling B Flanges: all flanges C Valves: all fine valves D Expansion joints, flexible conn	gs, tees, elbows, Ys, plugs,	, uniona, pipe caps, or reducers		ASME B31.3-2012 / 2013 ASME BPVC Section VIII-1
F Measuring devices, including pressure transmitters Certified capacity-rated pressure boilers, pressure vessels, pipil Pressure retaining component	nd steam traps pressure gauges, level gaug are relief devices acceptabl ng and fusible plugs a that do not fall into one o	ges, sight glasses, levels, or le as primary over pressure protection f the above categories		
N Nuclear components: Class 1	☐ Class 2 ☐ Class 3 ☐	, (Meeting CNSC or ASME requireme	nts)	
SHOW MANUFACTURERS NAM	E. TRADEMARK, OR LOC	GO AS IT WILL APPEAR ON THE PE	RODUCT	TYPE OF CONSTRUCTION
13	KIMI	RAY		FORGED WELDED WROUGHT CAST O OTHER DESCRIBE OTHER Calegory C: Valve PG Pilot (75/150/250)
LIST OF SUPPORTING DOCUM	MENTATION AND IDENTIF	CATION OF THE ACTUAL ITEMS 1 CASME Calculations, Material Specific	0.05.05	
	A)			
DECLARATION: Thomas Hill				
responsibility for the quality of my knowledge represents the temperature ratings, and identifications are sufficiently for in part and has been verified declaration conscientiously be signature of Declarer: Declared before me at This / Z 4 day of 6	the end product do sole product for which regist lification markings are in s regulated by a Quality	accordance with the herein name Control Program which extends t	containe , maleria ed stand: o each p	ards. I further declare that the lant where fabrication occurs in whole
Commissioner of Oaths or Notary Public: (sign)	Su Su	rues_		OF OKLANDER
This	This registration must be rev	s space for Regulatory Authority use validated after ten (10) years from	the dat-	of aggregate
CRN: 0C05370.2		sales are len (10) years from	me date	Newfork idland
FID#:2908.				Service NL

Notes

1. All filtings 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.

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.

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Registered 15 68 20
Engineering and language Scriptus
Registered 15 68 20
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Engineering and language E

Declaration: Declaration Constitution Consti		OF FITTING DESIGNE	ATION	THE REGISTR	ON FORM FOR	TORY DECLARATE	UNIFORM STATE	
MANUFACTURERS ADDRESS: \$2 N.W 42nd Street Oklahoma City, OK 73118 U.S.A. (405) \$25-8801 PLANT LOCATIONS: Oklahoma City CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CATEGORY ONLY A Pipe fittings, Including couplings, tees, elbows, Ys, plugs, unlons, pipe caps, or reducers B Flanges: all flangos C Various: all flangos C Expansion joints, floxible connections, and hose assembiliss: all types F Measuring devices, including pressure gauges, level gauges, sight plasses, levels, or pressure transmitters G Cartifled capacity-rated pressure relief devices acceptable as primary over pressure protection on bollers, pressure vessure, piping and fusible plugs H Pressure retaining components that do not fail into no of the above categories N Nuclear components: Class 1 Class 2 Class 3 D. (Meeting CNSC or ASME requirements) HOW MANUFACTURERS NAME, TRADEMARK, OR LOGG AS IT WILL APPEAR ON THE PRODUCT PORGIS D WINDOW CAST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Kinnay Drawing CRN041114, CRN041114-BOM Rev. A-03; ASME Calculations, Material Specifications and DECLARATION: Thomas Hill I Thomas Hill ARE AND ASME Calculations, Material Specifications and being the person having full as a manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication markings are in accordance with the herin named attendance in this form is true and to to repart and has been verified by [180 9001:2008 as Declared to the herin named attendance in the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herin named attendance in this form is true and to to repart and has been verified by [180 9001:2008 as being suitable for that purpose and I make this section of the product of the same force and affect as if made under oath. ARAM FIGURE 1. The ARM PORT CART CART CART CART CART CART CART CA	ADOR		MIN	VARD ISLAND	PRINCE EDV	NOVA SCOTIA	BRUNSWICK	
PLANT LOCATIONS: Oklahoma City CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CATEGORY ONLY A Pipe fittings, Including couplings, tees, ebows, Ys, plugs, unions, pipe caps, or reducers C Party and S fine valves D Expansion joints, flaxible connections, and hose assembiles: all types E strainers, filters, separators, and steam traps Measuring devices, including pressure gauges, level gauges, sight plasses, tevels, or pressure transmitters O Certified apacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, plping 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 FOR SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Kimray Drawing CRNO41114, CRNO41114-BOM Rev. A-03; ASME Calculations, Material Specifications and DECLARATION: I Thomas Hill						KIMRAY, INC.	NUFACTURERS NAME:	MANU
PLANT LOCATIONS: Oklahoma City CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CATEGORY ONLY A Pipe fittings, including couplings, tees, etbows, Ys, plugs, unloss, pipe caps, or reducers B Flanges: all flanges C Various: all flanges C Expansion joints, flaxble connections, and hose assembiles: at typos E Strainers, filters, apparators, and steam traps F Measuring devices, including pressure relief devices acceptable as primary over pressure brotaction on boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fail 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 FOR SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Kimray Drawing CRNO41114, CRN041114-BOM Rav. A-03; ASME Calculations, Material Specifications and DECLARATION: 1 Thomas Hill Fesponsibility for the quality of the end product do solemnly declare that the information contained in this form is true and to the temperature ratings, and identification markings are in accordance with the herein named standards. In further declare that the manufacture of these fittings is requisted by a Quality Control Program which extends to each plant where fabrication occurs or in part and has been verified by 103 0001:2008 Signature of Declarer: Declared before me at AMAINTAL CIVIL SET H. ASME B31,3-2012 / 2013 ASM Section VIII-1 ASME B31,3-2012 / 2013 ASM Section V		(405) 525 BB01	USA	y. OK 73118	Oktahoma Cit	52 N.W 42nd Street	NUFACTURERS ADDRESS:	MANU
A Pipe filtings, Including couplings, tees, eibows, Ys, plugs, unloss, pipe caps, or reducers B Flanges: all flanges G Varives: all flanges G Varives		(400) 020-0001				Oklahoma City		PLANT
A Pipe filtings, Including couplings, tees, eibows, Ys, plugs, unloss, pipe caps, or reducers B Flanges: all flanges G Varives: all flanges G Varives	TOUCHO:	TITLE OF THE STANDARD OF COME		TEGORY ONLY	CIRCLE ONE CA	GS TO BE REGISTERED	CATEGORY OF FITTH	
O Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plogs In Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 © Class 2 © Class 3 ©, (Meeding CNSC or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT FOAGSO © WELDED © WROUGH CAST OTHER OF THE ACTUAL ITEMS TO BE REGISTERED: KIMTRY Drawing CRN041114, CRN041114-BOM Rev. A-03; ASME Calculations, Material Specifications and Cusity Certifications ISO 9001:2008 & API Spec Q1. DECLARATION: Thomas Hill Interpretation of the quality of the end product do solemnly declare that the information contained in this form is true and to the top of the contained of the presents 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 or in part and has been verified by I ISO 9901:2008 as being suitable for that purpose and I make this signature of Declarer: OKAAHTMA (IV.) Declared before me at OKAAHTMA (IV.) USE TH.	ME BPVC	ASME B31.3-2012 / 2013 ASM		or reducers	, unions, pipe caps, lles: at types	s, tees, elbows, Ys, plugs actions, and hose assemb	Pipe fittings, including coupling Flanges: all flanges /sives: all flanges Expansion joints, flexible conn Strainers, filters, sepanators, a	C Valv D Exp E Stra
DECLARATION: [The mas Hill Italian Itali				ressure protection	le as primary over p	re relief devices acceptab g and fusible plugs that do not fall into one o	Certified capacity-rated pressi bollers, pressure vessels, pipi Pressure retaining component	G Cert boll H Pres
DECLARATION: I Thomas Hill Tesponsibility for the quality of the end product do solemnly declare that the information contained in this form is true and to true 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 or in part and has been verified by 150 9001:2008 API Spec Q1. WELDED WELDED WELDED DECLARATION CATEGORIES Category C: Valive PG Pilot (75150/250) (75150/250) AND EREGISTERED: And being the person having full authorized the information contained in this form is true and to the major that the information contained in this form is true and to the major that the information contained in this form is true and to the 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 or in part and has been verified by 150 9001:2008 as being suitable for that purpose and I make this selectant occurs or in part and has been verified by 150 9001:2008 ASSIGNATION: Becknes On Here: Category C: Valive PG Pilot (75150/250) And beckness of Beregistrations and being the person having full authorized that the information contained in this form is true and to the person having full authorized that the information contained in this form is true and to the person having full authorized that the information contained in this form is true and to the person having full authorized that the information contained in this form is true and to the person having full authorized that the information contained in this form is true and to the person having full authorized that the information contained in this form is true and to the person having full authorized that the information contained in this form is true and to the person hav			ints)	r ASME requireme	, (Meeting CNSC o	LI Class 2 LI Class 3 D	W MANUE ACTURED AND	SHOW
DECLARATION: Thomas Hill Tesponsibility for the quality of the end product do solemnly declare that the information contained in this form is true and to the 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 or in part and has been verified by its 150 9001:2008 Signature of Declarer. Declared before me at Declared befor	HT O	DESCRIBE OTHER: Category C: Valve PG Pilot (75/150/250)			RAY	KIMI	**	
responsibility for the quality of the end product do solemnly declare that the information contained in this form is true and to the 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 or in part and has been verified by ISO 9001:2008 as being sultable for that purpose and I make this substantial declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath. Signature of Declarer: Declared before ma at								
Commissioner of Oaths or Notary Public: (sign) Sur Sauces	the best o	a in this form is true and to the of construction, pressure rds. I further declare that the ant where fabrication occurs at purpose and I make this select as if made under oath.	materia materia of stand o each p ble for t	t the information The dimensions, the herein name which extends to	emnly declare that ration is sought. accordance with Control Program	he end product do sale roduct for which regist ication markings are in regulated by a Quality ISO 9001:2008 suits it to be true, and OKI ah Ima	comes Hill consibility for the quality of knowledge represents the perature ratings, and identifications of these fittings is a part and has been verified a ration conscientiously be mature of Declarer:	Thom respon my knot temper manufa or in pa declars Signati
This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of acceptance, CRN: 0005370.2 ADD3		To read the salar three salar		00000 00000000	2015 mes	Du Sia	nmissioner of Oaths	Comm
FID#:		No Localianos 4	the tate	ory Authority use	2015 MCS space for Regulate allidated after ten	This agistration must be rev	nmissioner of Oaths lotary Public: (sign)	Commor Note

Notes:

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.

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 - Filtings Ray, 1 06/2003

UNAVUT	YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	s	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	KIMRAY, INC.			
MANUFACTURERS ADDRESS:	52 N.W 42nd Street	Oklahoma City, OK 73118	U.S.A	(405) 525-8801
PLANT LOCATIONS:	Oklahoma City			
CATEGORY OF FITTH	NGS TO BE REGISTERED	CIRCLE ONE CATEGORY ONL	Y	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including coupling B Flanges: all flanges D'Valves: all line valves D Expansion joints, flexible conn E Strainers, filters, separators, a	nections, and hose assemble	lea; all types		ASME B31.3-2012 / 2013 ASME BPVC Section VIII-1
Measuring devices, including a pressure transmitters Certified capacity-rated press bollers, prossure vossels, pip Pressure retaining component	to the to not fall into one o	le as primary over pressure protect		
SHOW MANUFACTURERS NAM	KIM	RAY	PRODUCT	FORGED D WELDED D WROUGHT D CAST D OTHER D DESCRIBE OTHER: Calegory C: Valve PG Pilot (75/150/250)
LIST OF SUPPORTING DOCU	MENTATION AND IDENTI	FICATION OF THE ACTUAL ITEN	C TO DE D	CISTERED
DECLARATION: Thomas Hill		ed by KIMRAY, INC.	SERVICE NO.	eing the person having full authority and
my knowledge represents the temperature ratings, and idea	of the end product do sole e product for which regis ntification markings are in its requiated by a Quality	emnly declare that the informal tration is sought. The dimension in accordance with the herein in	tion contain ons, materi samed stan	ed in this form is true and to the best of
declaration conscientiously by Signature of Declarer: Declared before me at	20 Klah rona Quyust AD	as being s d knowing that it is of the same Civy 3015	ds to each sultable for of force and	plant where fabrication occurs in whole
Signature of Declarer: Declared before me at This day of Commissioner of Oaths or Notary Public: (sign)	Dallowiffg it to be true, and I allowiff g it to be true, and I allowed a sound a soun	as being s d knowing that it is of the same C: Vy 30/5 Auc S Als space for Regulatory Authority	ds to each sultable for of force and	plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under eath.
Signature of Declarer: Declared before me at This day of Commissioner of Oaths or Notary Public: (sign) This	Della Fond OKI ah Fond OKJ ah Fond OKJ ah Fond OKJ ah Fond The state of the st	as being s d knowing that it is of the same Civy 3015	ds to each sultable for of force and	plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under eath.
Signature of Declarer: Declared before me at This day of Commissioner of Oaths or Notary Public: (sign)	Della Fond OKI ah Fond OKJ ah Fond OKJ ah Fond OKJ ah Fond The state of the st	as being s d knowing that it is of the same C: Vy 30/5 Auc S Als space for Regulatory Authority	ds to each sultable for of force and E T H	plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under oath. ### OSOGO382 ### OSOGO382 ### OSOGO382 ###################################
Signature of Declarer: Declared before me at This J Z day of Commissioner of Oaths or Notary Public: (sign)	Dalloving it to be true, and Dalloving it to	as being s d knowing that it is of the same Civy 30/5 US and S and	ds to each sultable for of force and E T H	plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under oath. ###################################

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UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

IEW BRUNSWICK IUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAN NORTHWEST TERRITOR	ID CI	OF FITTING DESIGNS NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	KIMRAY, INC.			
MANUFACTURERS ADDRESS:	52 N.W 42nd Street	Oklahoma City, OK 7311	8 U.S.A	(405) 525-6601
PLANT LOCATIONS:	Oklahoma City			
CATEGORY OF FITTI	NGS TO BE REGISTERED	, CIRCLE ONE CATEGORY C	NLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including couplin B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible conf E Strainers, filters, separators, a	gs, tees, elbows, Ys, plugs nections, and hose assemb	, unions, pipe caps, or reducers		ASME B31.3-2012 / 2013 ASME BPVC Section VIII-1
Measuring devices, including pressure transmitters Certified capacity-rated press boilers, pressure vessels, pip Pressure retaining componen	ure relief devices acceptab	le as primary over pressure prol	ection on	
N Nuclear components: Class	☐ Class 2 ☐ Class 3 ☐	(Meeting CNSC or ASME too		
SHOW MANUFACTURERS NAM	E, TRADEMARK, OR LO	GO AS IT WILL APPEAR ON T	urements)	
	KIM	RAY	HE PRODUCT	TYPE OF CONSTRUCTION FORGED WELDED WROUGHT CAST OTHER DESCRIBE OTHER: Category C. Valve PG Pilot (75/150/250)
LIST OF SUPPORTING DOCUM	MENTATION AND IDENTI	EICATION OF THE ACTION		
Kimray Drawing CRN041114, C Quality Certifications ISO 9001:	KNU41114-BOM RAV A.C.	ASME Calculations Uses 1	EMS TO BE RE	GISTERED:
temperature ratings, and iden manufacture of these fittings i or in part and has been verifie	tification markings are in s regulated by a Quality	emnly declare that the inform ration is sought. The dimen accordance with the herein Control Program which exte	nation containe sions, materia named stand ends to each p	ards. I further declare that the clant where fabrication occurs in whole
declaration conscientiously be	M	knowing that it is of the san		iffect as if made under oath
Declared before me at This 124 day of	2 Oklahoma	2015 U:	3 E [H	EXP. 6 (1001)
Commissioner of Oaths or Notary Public: (sign)	Du Sia	ines	· · · · · · · · · · · · · · · · · · ·	OF OKLANDER
This	This registration must be rev	s space for Regulatory Author y validated after ten (10) years	op the date	of accepta NUNAVUT
CRN: 0C05370.2	ADD3	1	1 200	Boilers and
FID#:2908			Nuñavút	Pressure Lessels Act
Notes. 1. All fittings shall be registere 2. Each category shall be suppliforms and one copy of support. 3. The declaration shall be ma responsibility for the quality of the Quality control programs shall.	ported with two Statutory D ng documentation. de by the person having fu the end product	eclaration Il authority and	CRN OC Date Qu Signed	REGISTERED 205370.2 Nada3 4 28,2015 GIRLIA
at a maximum interval of five (b) years.	4,51,		Sect. 1.9 - Filtings Ray. 1 06/20

Territorial Registration Fee