Newfoundland and Labrador

Prince Edward Island

Nova Scotia

New Brunswick

Nunavut	Yukon North	west Territories	
Manufacturers Name:	Kimrey, Inc.		
Manufacturers Addres			A
Plant Locations: Oklehon			
A Pipe fittings, including co B Flanges: all flanges	Fittings to be registered. Circle uplings, tees, elbows, Ys, plugs, unions	one Category only s, plps caps, or reducers	Title of the Standard of Construction
C Valves: all line valves D Expansion joints, flexible	connections, and hose assemblies: all	hman	ASME B31.3-2018
E Strainers, filters, separate	ors, and steam traps		
transmitters	ding pressure gauges, level gauges, sig		
G Certified capacity-rated probabilities, pressure vessels,	ressure relief devices acceptable as pri	mary over pressure protection on	
	phenig and inside plugs phenia that do not fall into one of the ab	ove calegories	
N Nuclear components: C	lass 1 🗆 Class 2 🗆 Class 3 🗀 , (Mee	ting CNSC or ASME requirements)	
Show Manufacturers No	ame, Trademark, or Logo as it wi	Il appear on the product	Type of Construction
	HEN AND AND		Forged a Welded a Wrought a
	KIMKAY		Describe other;
	THE STATE OF		Electronic Level Switch Without Manual Override
List of supporting docu	mentation and identification of t	he actual Items to be repistere	d:
	, ASME Section VIII-1; UG		
	id ISO 9001:2015 Certifica		ii opecinication, API
opeomoation or an	100 900 1.20 10 Certifice	mons.	
Declaration:			
Dustin Hayt	(see note 3) employed by	Kimray, Inc.	d being the person having full authority
and responsibility for the qu	uality of the end product do solemn	ly declare that the information co	entained in this form is true to the best of
my knowledge represents t	The product for which registration is parking are in accordance with the	berein named standards. I furth	ials of construction, pressure temperature ner declare that the manufacture of these
fittings is regulated by a Qu	uality Control Program which exten	ds to each plant where fabrication	n occurs in whole or in part and has been
verified by 180 8001:2015	knowing that it is of the same force	le for that purpose and I make thi	is solemn declaration conscientiously
believing it to be true, and i	thowns that it is drine same to be	מונט ופטווט פטוווו וו פא אפוופ טווי	MICA VALLE
Signature of Declarer:	(Instruction	- 5445	COTAR CALL
Declared before me at	KlahomaCity, OK	- " " " " " " " " " " " " " " " " " " "	We WE WILL
This 949 day of _	September AD 2021		
Commissioner of Oaths	1611	E O	EXP. 04/08/25
Or Notary Public: (sign)	1475		AUBLIC OF
	(Affix Official seal to the right)	The Regulatory Authority use.	EXP. 04/08/25 OF OKLANING
		. I tabaiator) , tautorily moor	Minimum.
01144005.0.4.		d after ten (10) years from the date o	f acceptance.
CRN: 0H11305.2 Ac	<u>10</u> 2	ACCURATE	
2908 FID#:		ACCEPTE PROVINCE OF PRINCE ED	
Addition of 5000psi elec	ctronic level switch.5000psig	COMMUNITIES, LAND &	
(a) -40F to 350F 1-1/2	d in the name of the Manufacturer.	COMMINIONAL LENGT LOSG (2) CC	
 Each Category shall be sup and one copy of supporting 	ported with two Statutory Declaration forms documentation.	C.R.N. OH 1130	5.29 Add 2
responsibility for the quality		DATE: Sept 29	4041
	hall be resubmitted for validation.	Sennito	Sect 1.0 - Fittings Rev.2
Dwg.CRN04408 (2 SHE	EETS) Rev A-04, B-2267 3-2269 Rev.E	HYSPECTION SERVICE	ES SECTION
CRN expires Feb.26th,	2031 - DG	BOILER/PRESSURE VE	SEL BRANCH

Newfoundland and Labrador

Prince Edward Island

New Brunswick

Nunavut

Nova Scotla

Nunavut	Yukon	Northwest Te	rritories	SALESTICISM OF STATE
Manufacturers Nam	T.S.: Kirway, Inc.			
	17838; 52 N.W 42nd Street			
Plant Locations: ou				***
A Pipe fittings, including B Flanges: all flanges	g couplings, tees, elbows	ilstared. Circle one Cat k, Ys, plugs, unions, pipe cap	egory only n, or reducers	Title of the Standard of Construction
C Valves: all line valves	n dbie connections, and ho	and an analysis of the second		ASME B31.3-2018
E Strainers, filters, sept	erators, and steam tracs			
P Messuring devices, in transmitters	ncluding pressure gauges	s, lovel gauges, sight glasse:	i, levels, or pressure	
G Cartified capacity-rate	od pressure relief devices sels, piping and fusible pl	acceptable as primary over	pressure protection on	
(H) Pressure retaining co	imponents that do not fall	I into one of the above categ		
N Nuclear components:	Class 1 Class 2 C	Class 3 🔲 , (Mosting CNS) or Logo as it will appea	or ASME requirements)	
The state of the s	Promise tradements	SAL PRINTED OF IT MAIL SPRINGS	On the product	Type of Construction Forged a Weided a Wrought a
•	TA AB	VAC		Cast D Other 8
	LA BLANK	(A)		Describe other,
	was the			Electronic Level Switch Without Manuel Override
		entification of the actua	The state of the s	
Engineer Drawin	gs, ASME Section	on VIII-1; UG-101 F	roof Test, Materia	al Specification, API
Specification Q1	and ISO 9001:20	015 Certifications.		
			-	
Declaration:		16		
and manonalbility for the	(see note 3	employed by Kimray, I	NG. ar	d being the person having full authority ontained in this form is true to the best of
my knowledge represer	its the product for whic	ch realstration is sought.	The dimensions, mate	tale of construction, remaining terrogeness
ratings, and identificatio	n markinos are in acc	ondance with the herein n	amed standards. I full	har darlars that the manufacture of them
naute is reditiesed by s multiple is reditiesed by s	Quality Control Progr	am which extends to eac	n plant where fabrication	on occurs in whole or in part and has been is solemn declaration conscientiously
believing it to be true, a	nd knowing/that it is of	the same force and effe	ct as if made under oat	h
Signature of Declarer: _	Alberta Sa		H	in occurs in whole or in part and has been its solemn declaration conscientiously had been declaration conscientiously had been declaration conscientiously had been declaration declaration consciention conscientio
Declared before me at_	CKlahamolit	1 OK	Munn	A MOUNT E
This day o	September	AD 2021	Use Er.	(200 36904890) A TI Şaal
Commissioner of Oaths	1/1	,	110	7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Or Notary Public: (sign)	Val	5		COE OKLANTIN
	(Affix Official seal to	the right)		OF OKLAMINI
Commissioner of Oaths Or Notary Public: (sign) (Affix Official seal to the right) This space for Regulatory Authority use. This registration must be reveiled after ten (10) years from the delete of acceptance. OR SUR				
CRN: 0H11305.2			(10) years from the date of PRESSUR PRESSUR NOVE SOUTH	F
2908	name of the second seco		CO CO	Esc
FID#: Addition of 5000psi e	alactronic lovel ewit	ah E000maia	NOW SOUTH	12/12/
2 -40E to 350F, 1-1	2" 2"NPT Body	A479.316.	Data Sept.	E 28ABB2
2. Each Category shall be	supported with two Statutor		C.R.N. OHII30	bed
and one copy of suppor 3. The Declaration shall be	ang cocumeration. a made by the person having	g full authority and		- Perry
responsibility for the qu	ality of the end product.		Signed Swanna 1 of 1	
	ns shall be resubmitted for vi			Sect 1.0 - Fittings Rev.2
Dwg.CRN04408 (2 S	d B-2269 Rev.E	, D-2401	Part Part REGUL	ATION
CRN expires Feb.261	th, 2031 - DG		- 1/2001	

Prince Edward Island

Northwest Territories

Newfoundland and Labrador

New Brunswick

Nunavut

Nova Scotia

Yukon

Manufacturers Name: Kimray, Inc. Manufacturers Address: 52 N.W 42nd Street Plant Locations: Oklahoma City, OK Category of Fittings to be registered. Circle one Category only Title of the Standard of A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers Construction B Flanges: all flanges C Valves: all line valves ASME B31.3-2018 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) Show Manufacturers Name, Trademark, or Logo as it will appear on the product Type of Construction Welded a Wrought a Forged Other # Cast n Describe other: Electronic Level Switch Without Manual Override List of supporting documentation and identification of the actual items to be registered: Engineer Drawings, ASME Section VIII-1; UG-101 Proof Test, Material Specification, API Specification Q1 and ISO 9001:2015 Certifications. **Declaration:** (see note 3) employed by Kimray, Inc. Dustin Hayt and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by ISO 9001:2015 as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer:

Signature of Declarer: WONICA VALVA Declared before me at Use IE Commissioner of Oaths Or Notary Public: (sign) (Affix Official seal to the right) DEPT OF JUSTION This space for Regulatory Authority use BOILER & PRESSURE VESSEL ACT This registration must be revalidated after ten (10) years from the date of acceptance. CRN: 0H11305.2 Add2 REGISTRATION ONLY 2908 addition of 5000psi electronic level switch 5000psig -40E to 350F 1-1/2" 2"NPT Body: A479 316. Each Category shall be supported with two Statutory Declaration forms **BOILER INSPECTOR** and one copy of supporting documentation. The Declaration shall be made by the person having full authority and responsibility for the quality of the end product. Quality Control programs shall be resubmitted for validation. Sect 1.0 - Fittings Rev.2 Dwg.CRN04408 (2 SHEETS) Rev A-04, B-2267 11/2016 Rev.2 and B-2269 Rev.E CRN expires Feb.26th, 2031 - DG BLRs ☐ PVs FITTINGS ☐ NUCLEAR COMPONENTS

New Brunswick

New Brunswick	Nova Scotia	Prince Edward Island	Newfoundland and Labrador
Nunavut	Yukon	Northwest Territories	
Manufacturers Name	' Kimen Inc		
Manufacturers Addre	······································	***************************************	
Plant Locations; Oklaho			
		ared. Circle one Category only , plugs, unions, pipe caps, or reducers	Title of the Standard of Construction
C Valves: all line valves	a annualisms and base a	anaghtlas, all human	ASME B31.3-2018
D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam treps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure			
transmitters G Certified renarity-rated	pressure relief devices are	eptable as primary over pressure protection	n on
bollers, pressure vessel	s, piping and fusible plugs		
		one of the above categories	*
		as 3 ☐ , (Meeting CNSC or ASME require	
Show Manufacturers I	vame, (ragemark, or L	ogo as it will appear on the produc	Type of Construction Forged Welded Wrought a
•	KILAID		Cast o Other &
	LIMIK		Describe other:
	William I M. C. Wil		Electronic Level Switch Without Manual Override
List of supporting doc	umentation and identi	fication of the actual Items to be re	olstered:
Engineer Drawing	s. ASME Section	VIII-1; UG-101 Proof Test, M	laterial Specification, API
Specification Q1 a	5		
			į –
Declaration:			
Dustin Hayt	(see note 3) 67	nployed by Kimray, Inc.	and being the person having full authority
	quality of the end produ	ct do solemnly declare that the inform	ation contained in this form is true to the best of
			s, materials of construction, pressure temperature s. I further declare that the manufacture of these
fittings is regulated by a C	Quality Control Program	which extends to each plant where fa	ibrication occurs in whole or in part and has been
verified by ISO 9001:2015	89"	being suitable for that purpose and I	make this solemn declaration conscientiously
Delieving it to be true, and	Known Cythat at is Gybi	area torce and enect as it made un	DO CALLETTING MANUEL CONTROL OF C
Signature of Declarer:	Lustina		WILLIAM OTAK ON IL
Declared before me at	serified by so wonzons selieving it to be true, and knowing that it is of the same force and effect as if made under cath. Signature of Declarer: Declared before me at This 94 day of Contractor AD 2001 Commissioner of Oaths Or Notary Public: (sign) A process of the same force and effect as if made under cath. Signature of Declarer: Declared before me at Commissioner of Oaths Or Notary Public: (sign)		
This 944 day of	Centember AD	2021	a (E - 1 - # 2100/1800 m) vi Spal
Commissioner of Oaths			(EXP. 04/08/25) [
Or Noten: Bublic (sign)	1:46		PARIC S
Of Housey Fubility (organ)	(Affix Official seal to the	richt\	THE OF OKLANITURE

This space for Regulatory Authority use. This registration must be revaileded after ten (10) years from the date of acceptance.			
CRN: 0H11305.2 A	\dd2		Newformaland
2908			Labractor
FID#: Addition of 5000psi el	actronic lavel ewitch	5000neia	Service NL
9 -40 Fitting 350 Ft. 1-1/	2" a 2" NP. T. Body was	79 316.	Registered 0H11305.20 App. 2
Each Category shall be a and one copy of supports	supported with two Statutory Dina documentation.	eclaration forms	Engineering and Inspection Services
1	made by the person having fu	ill authority and	
responsibility for the qua	lity of the end product.		Registered by
	shall be resubmitted for valid		UNDER THE AUTHORITY OF THE PUBLIC SAFETY OF THE ROV.2
Dwg.CRN04408 (2 SI	HEE IS) KeV A-04, E B-2269 Rev F	5-2261	THE BOILER, PRESSURE VESSEL AND
CRN expires Feb.26th			COMPRESSED GAS REGULATIONS

Prince Edward Island

New Brunswick

Nova Scotla

New Brunswick Nunavut	Nova Scotla Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Name:	Kinonesi Ino		
Manufacturers Addres			
Plant Locations: Oklahorn			The second secon
Category of A Pipe fittings, including co B Flanges: all flanges	Fittings to be registered uplings, tees, elbows, Ys, plu	Circle one Category only us, unions, pipe cape, or reducers	Title of the Standard of Construction
C Valves: all line valves D Expension joints, flexible	connections, and hose asset	mhiles: sil tunes	ASME B31.3-2018
E Strainers, filters, separato	ors, and steam traps		
transmittera		auges, sight glasses, levels, or pressure	
bollers, pressure vessels.	piping and fusible plugs	able as primary over pressure protection	on
Pressure retaining compo		s of the above categories B □ , (Meeting CNSC or ASME requirem	ante)
		as it will appear on the product	Type of Construction
	HARL AND A	V	Forged U Welded U Wrought UCast U Other B
	KIMKA	Y	Describe other:
	The state of the s	7 6	Electronic Level Switch Without Manual Override
		ation of the actual items to be rec	
		I-1; UG-101 Proof Test, Ma	terial Specification, API
Specification Q1 an	id ISO 9001:2015 C	Certifications.	
Declaration:			
Dustin Heyt	(see note 3) ample	byed by Kimray, Inc.	and being the person having full authority
	uality of the end product d	lo solemnly declare that the informal	ion contained in this form is true to the best of
my knowledge represents tratings, and identification m	ne product for which regi narkings are in accordanc	stration is sought. The dimensions, e with the herein named standards.	materials of construction, pressure temperature I further declare that the manufacture of these
fittings is regulated by a Qu	uality Control Program wif	ich extends to each plant where fab	rication occurs in whole or in part and has been
verified by ISO BODI 2016 believing it to be true, and I	knowing/that it is of the/sa	ing suitable for that purpose and I ma ime force and effect as if made unde	ake this solernn declaration conscientiously or oath.
	1/ At Soft		ake this solernn declaration conscientiously or oath.
Signature of Declarer:	Winho Cill	OV	MAN WOTAR OF THE
Declared before me at	Contamac 19	20.3/ Use :	E- 020531001800m == Saet
Thisday of	September AD o	<u>4.) 21</u>	= EXP NAMONE =
Commissioner of Oaths	1/4/		The American
Or Notary Public: (sign)	(Affix Official seal to the righ	AL	OBLIGHT OBLIGHT
		is space for Regulatory Authority use.	CBLIC HORING
This regularization must be revalidated after ten (40) years from the date of encentance			
CRN: 0H11305.2 Ac	dd2		INENT OF
2908			(RT)
Addition of 5000psi elec	ctronic level switch.50	00psig /	50/
Q 40 Fittings shall be regarded	do in the name of the Manufactu	316.	BY BY
 Each Category shall be aug and one copy of supporting 	ported with two Statutory Declar documentation.	ration forms	
The Declaration shall be an responsibility for the quality	ade by the person having full aut	hority and	CRN 6H11305.2Y ADD2
	hall be resubmitted for validation		DATE 09/27/2021 Sect 1.0 - Fittings Rev.2
Dwg.CRN04408 (2 SHE	EETS) Rev A-04, B-22	267	DATE Sect 1.0 - Fitting Rev.2/
11/2016 Rev.2 and E CRN expires Feb.26th,			
			COLLEGE
			CERC BRAN

New Brunswick Nunavut	Nova Scotla Yukon	Prince Edward I Northwest Territ		ewfoundland and Labrador
Manufacturers Name	9° Kirnen, Inc.			
Manufacturers Addre	385; 52 N.W 42nd Street			
Plant Locations: Oktob				
Category of A Pipe fittings, including of B Flanges; all flanges	of <u>Fittings to be replay</u> couplings, tees, elbows, Y	tered. Circle one Ceteo s, pluga, unione, pipe ceps,	or reducers	Title of the Standard of Construction
C Valves: ell line valves	(and the same of th		ASME B31.3-2018
D Expansion joints, flexib E Strainers, filters, sepan	ators, and steam traps			
transmitters		evel gauges, alght plasses, k		1
boliers, pressure vessel	s, piping and fusible plug:		•	
H Pressure retaining com	ponents that do not fall in	to one of the above categorie	15	
		ass 3 [] , (Meeting CNSC o		
Show Manufacturers	Name, tracemark, or	Logo as it will appear o	the product	Type of Construction Forged o Welded a Wrought p
'	KILAD	AV		Cast c Other 8 Describe other:
	II FRIATE			Electronic Level Switch Without Manual Override
List of supporting doc	umentation and ident	ification of the actual it	ame to be maletone	
				al Specification, API
Specification Q1 a			or rest, materia	ii Specification, API
oposition of a	110 000 11201	b oor anomorio.		
				1
Declaration:		mployed by Kimnay, Inc.		41-1-4
and responsibility for the	quality of the end produ	uct do solemnly declare th	et the information co	d being the person having full authority ontained in this form is true to the best of
my knowledge represents	the product for which	registration is sought. Th	e dimensions, materi	ials of construction, pressure temperature
littings is regulated by a C	Ruality Control Program	which extends to each p	lant where fabrication	n occurs in whole or in part and has been
verified by someons believing it to be true, and	knowing/that if is of the	being suitable for that pu	rpose and I make thi is if made under oath	is solemn declaration conscientiously
	1/1/1/1	7		no occurs in whole or in part and has been is solemn declaration conscientiously NICA OTAR EXP. 04/08/25 EXP. 04/08/25
Signature of Declarer:	Children Cill	OV	Z. Z.	NOTARE COM
This 94 day of	Contember AL	201/	Jan Es d	242404800 Engl
Commissioner of Oeths	September	OH/H	E	EXP. 04/08/25
Or Notary Public: (sign)	1576			
or riously r donor (wight)	(Affix Official seal to the	right)	1/1	KLAMIN
The same of the Control of the Contr				
0044205.2.4		t be revelidated after ten (10	,	1 /0/ 1
CRN: <u>0H11305.2 A</u> 2908	<u>.0</u> 02		Nort	hwest Territories
FID#:	-		/ 20	CISTERED
ddition of 5000ps election of 50	ectronic level switch " 2"NPT Body: A4 rest in the manus of the white		1	THE AUTHORITY OF LER AND PRESSURE
 Each Category shall be au and one copy of supporting 	pported with two Statutory D	eclaration forms	IHE BOIL	ESSEL ACT.
3. The Declaration shall be a	nade by the person having ful	l authority and	CRNA	0 H //305.2T MOUZ
responsibility for the quality 4. Quality Control programs:	y of the end product. shell be resubratied for valid:	efion.	SIGNE	De la contraction de la contra
wg.CRN04408 (2 SH			DATE :	OCT 5 Beet 1 12 Flyings Rev. 2
11/2016 Rev.2 and I RN expires Feb.26th,	B-2269 Rev.E			
THE DIGITION FOR AUGUST				

Newfoundland and Labrador

Prince Edward Island

Northwest Territories

New Brunswick

Nunavut

Nova Scotia

Yukon

Manufacturers Name: Krarey, Inc.		
Manufacturers Address; 52 N.W 42nd street Plant Locations; Ottohore City, OK		
Gategory of Fittings to be registered. Circle one Ca A Pipe Rtings, including outsings, tess, elbows, Ys, plues, urions, pipe of	The state of the s	
8 Flenges: all flenges	To secretarity states and if	
C Valves: all line velves D Expansion joints, flexible connections, and hose assemblies; all types	ASME B31.3-2018	
E Strainers, filters, separators, and steam traps		
P Messuring devices, including pressure gauges, tevel gauges, sight glasse transmitters	ss, levels, or preseure	
G Certified capacity-rated pressure relief devices acceptable as primary over bollers, pressure vessels, ploing and fusible pluss	r pressure protection on	
Pressure retaining components that do not fall into one of the above cale	gories	
N Nuclear components: Class 1 🗆 Class 2 🖂 Class 3 🗀 , (Meeting CN)	3C or ASME requirements)	
Show Manufacturers Name, Trademark, or Logo as it will appear	er on the product Type of Construction	
· HARLAND AND	Forged a Welded a Wrought o	
KIMKAY	Describe other.	
Thermal I and on Management of	Electronic Level Switch Without Manuel Override	
List of supporting documentation and identification of the actu	al items to be replatered:	
Engineer Drawings, ASME Section VIII-1; UG-101	Proof Test Material Specification API	
Specification Q1 and ISO 9001:2015 Certifications.		
Openioadori de ano 100 300 i.20 10 Cordinadions.		
Declaration:		
Dualin Hayt (ene cote 3) employed by Kimray,	Inc. and being the person having full authority	
and responsibility for the quality of the end product do solemnly decla	ire that the information contained in this form is true to the best of	
my knowledge represents the product for which registration is sought 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 as	ich plant where fabrication occurs in whole or in part and has been	
verified by no moreous and knowing that if is of the same force and eff	at purpose and I make this solemn declaration conscientiously	
John Marie Committee of the Committee of	WINNICA MAN	
Signature of Declarer:	STARE ON IN	
Declared before me at OKlahomaCIFA OK		
This 9th day of Cephen ber AD 2031	Jee in Land 75901800 lift at Seel	
Commissioner of Oaths	- EM EAP. 04/08/29/	
Or Notary Public: (sign)		
(Affix Official seel to the right)	William St. Okkaring	
This space for Regula	th plant where fabrication occurs in whole or in part and has been at purpose and I make this sciemn declaration conscientiously ect as if made under oath. Jea 12 2 2 3 3 9 180 9 1 5 3 8 1 EXP. 04/08/25 Long Alaboryuse. Long Alaboryuse.	
This registration must be reveildated after th	That the date of Pressure Vessels Act	
CRN: 0H11305.2 Add2		
FIDS: 2908	REGISTERED	
Addition of 5000psi electronic level switch 5000psia	CRN DH 11305.2NAdda	
Q -QE to 350F. 1-1/2" 2"NPT. Body A479 3.16.	01111	
 Each Category shall be supported with two Statutary Declaration forms and one copy of supporting documentation. 	Date	
3. The Declaration shall be made by the parson having full authority and	Signed	
responsibility for the quality of the and product.	Chief/Industria	
4. Quality Control programs shall be resubmitted for validation.	Chief Inspector	
Dwg.CRN04408 (2 SHEETS) Rev A-04, B-2267	T	
CRN expires Feb.26th, 2031 - DG	Territorial Registration Fee	
	V400H32437470000 00V-60	