UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD NORTHWEST TER		NEWFOUNDLAND AND LABRADOR			
MANUFACTURERS NAME:	Asiberts integrated p	iping systems APAC inc.					
MANUFACTURERS ADDRESS:	No. 295, Sec. 3, Wandan Road, Wandan Township, Pingtung, Taiwan R.O.C.						
PLANT LOCATIONS:	As above						
CATEGORY OF FITTI	IGS TO BE REGISTE	RED. CIRCLE ONE CATEGO	ORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION			
A Pipe fittings, including coupling Flanges: all flanges C Valves: all flanges D Expension joints, flexible conn Strainers, filters, separators, as Measuring devices, including a pressure transmitters G Certified capacity-rated pressure boilers, pressure vessels, pipi H Pressure retaining component	ections, and hose asset nd steam traps resaure gauges, level tre relief devices accep ng and fusible plugs s that do not fell into or	emblies: all types gauges, sight glasses, levels, table as primary over pressure of the above categories	or or protection on	ASME B31.3			
N Nuclear components: Class 1		The second secon	The blacks of the St. No. of the				
SHOW MANUFACTURERS NAM		IURJO		FORGED [] WELDED [] WROUGHT []			
LIST OF SUPPORTING DOCUM	ENTATION AND IDEN	ITIFICATION OF THE ACTU	AL ITEMS TO BE	REGISTERED:			
- See document *CRN Registration			- Marketta and American				
my knowledge represents the temperature ratings, and identi manufacture of these fittings is or in part and has been verified	the end product do a product for which reg fication markings are regulated by a Qua by LRQA certificate N	tolemnly declare that the instration is sought. The die in accordance with the hilly Control Program which io, ISO 9001 - 0068440, as in the instruction is a second of the instruction in the instruction in the instruction is a second of the instruction in the	nformation conta imensions, mate erein named sta a extends to each being suitable fo	being the person having full authority and ined in this form is true and to the best of rials of construction, pressure indards. I further declare that the splant where fabrication occurs in whole that purpose and I make this solemn deffect as if made under oath.			
	IU, YING						
Declared before me at Kacha	lung.	anim menting it ; ->	Herrui	S SPACE FO			
This > The day of No	· · · · · · · · · · · · · · · · · · ·	2020		FICIAL DEAL			
Commissioner of Caths or Notary Public: (sign)		i-rong	O F	FIGIAL AFAI			
	1	his space for Regulatory Aut	hority use	ACCEPTED			
This r. CRN: 0B1967.7 Rev2		evalidated after ten (18) y	PROVINCE O	F PRINCE EDWARD ISLAND ES, LAND & ENVIRONMENT			
FIDM: 16031 Rev. Is CRN renewal and comp to Asiberts integrated Piping Sy totagepper tubing; SS Fig. adar 1. All fittings shall be registered 2. Each category shall be support	estems APAC Inc. Cloters; SS & CDI Univ. In the name of the Mar	DI Fig. adapter fig. adapters; nufacturer.	C.R.N, O	B1967,79Res; Dec 18/20			
forms and one copy of supporting. 3. The declaration shall be made responsibility for the quality of the 4. Quality control programs shall	by the person having e end product.			ON SERVICES SECTION ESSURE VESSEL BRANCH			
at a maximum interval of five (5) years. Sect. 1.0 - Fittings Rev. 1 06/2 CDI fig. adapters - Cl.300; CDI fig. adapters; CDI Univ. reducing fig. adapters.							

CRN Registration

Shurjoint Grooved Components are to be registered (Category B - Flanges)

Model Number	Size Range (inch)	Rated Pressure (psi)	Service Temperature	Drawings
7170 Flange Adapter	2~8	300	-20°F ~ +180°F (-29°C ~ +82°C)	170
7180 Universal Flange Adapter	2 ~ 8	300	-20°F ~ +180°F (-29°C ~ +82°C)	180
7181 Universal Reducing Flange Adapter	3 x 2, 4 x 2½, 4 x 3, 6 x 4	125	-20°F ~ +180°F (-29°C ~ +82°C)	1AG
7041 Flange Adapter	2~6	300	EPDM: -20°F ~ +180°F (-29°C ~ +82°C)	HA104a
	10 ~ 12	175		
7043 Flange Adapter - ANSI Class 300	2, 21/2, 3, 4, 5, 6, 8, 10, 12	200	EPDM: -20°F ~ +180°F (-29°C ~ +82°C)	AS-7043 H143 G14a 7041HB
SS-41 Flange Adapter	2, 2½, 3, 4, 6, 8	175	EPDM: -20°F ~ +180°F (-29°C ~ +82°C)	AS-SS41 H1SG G14a 7041HB
SS-80 Stainless Steel Universal Flange Adapter	Stainless Steel Universal Flange 2, 2½, 3, 4, 5, 6, 8		-20°F ~ +180°F (-29°C ~ +82°C)	189
C341 Flange for Copper Tubing	2, 21/2, 3, 4, 5, 6	200	EPDM: -20°F ~ +180°F (-29°C ~ +82°C)	AS-C341 1C5 GC5 7041HB