UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT

NOVA SCOTIA YUKON

PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

NEWFOUNDLAND AND LABRADOR

MANUFACTURERS NAME: DeZurik Inc.; DeZurik Canada Inc.	
MANUSACTUREDO ARRESOS	
250 Riverside Ave North, Sartell, Minnesota; 385 Franklin Blvd, Can	nbridge, Ontario
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY	
A Pipe fittings, including couplings, trees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges C Valves: all fine 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, ploing and finelity allows.	Various, refer to design summaries for each valve product
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 PRODUCT	
DeZURIK	TYPE OF CONSTRUCTION FORGED WELDED WROLIGHT CAST CITHER DESCRIBE OTHER
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REG	ISTERED:
- ISO certificates of registration for DeZurik, DeZurik Canada & Suh Kang (for KGN) - product technical bulletins - product design summaries - product wall thicknesses and Finite Element Analysis reports demonstrating conform - body drawlings for each product	ance to appropriate codes
DECLARATION: Maurice Busuttil	construction, pressure I further declare that the where fabrication occurs in whole
This registration must be revalidated after ten (10) years from the date of ac CRN: OC11524.5 REV4 FID#: 15031 Notes: 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.	