UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

| New Brunswick Nunavut | Nova Scotla Yukon | Prince Edward Northwest Ter | | Newfoundland and Labrador | | | |
|---|--|---|---|--|----------------------------|--|--|
| | THE: WILLY INSTRUMENTOS D | | | | | | |
| | Îress: Rus Joko Pessos, 820 - | | | Breef | | | |
| Plant Locations: Russ João Pessos, 620 - Sante Peute - 06520-000 - São Cestano do SuiSP Brasil Category of Fittings to be registered. Circle one Category only Title of the Standard of | | | | | | | |
| A Pipe fittings, includir B Flanges; all flanges | ry of Fittings to be regis ng couplings, tees, elbows, Y | tered. Circle one Cas 's, plugs, unions, pipe cap | e, or reducers | Title of the Standard of Construction | | | |
| C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies; ell types E Strainers, fitters, separators, and steam traps | | | ASME B31.3 - 2022 | | | | |
| (F) Measuring devices, transmitters | including pressure gauges, i | | | 1000 | | | |
| G Cartifled capacity-rat | led pressure relief devices a | cosptable as primary over | pressure protectio | on on | | | |
| H Pressure retaining c | ssels, piping and fusible plug components that do not fall in | to one of the above categ | | | | | |
| N Nuclear component | a: Class 1 🗆 Class 2 🗆 C | Sase 3 🗆 . (Meeting CNS | C or ASME require | ements) | | | |
| Show Manufacture | re Name. Trademark, or | Logo as it will appea | an the produc | Type of Construction | | | |
| ASHCROFT! | | | | Forged D Welded D Wrought Cast U Other C Describe other: | Ľ | | |
| MATERIAL DE ADMINISTRA | | | | Machined | | | |
| List of supporting | documentation and ider | tification of the actua | I items to be re | etistered: | - | | |
| my knowledge represent fittings is regulated by verified by serverone believing it to be true, Signature of Declarer Declared before my a | the quality of the end pro- ents the product for which the markings are in acco- r a Quality Control Progra- and knowing that it is of the | n registration is sought rdance with the herein on which extends to ea is being suitable for the | The dimension The dimension amed standard ch plant where fit t purpose and i plant if made un recommon systems systems of the | nation contained in this form is true to the bis. materials of construction, pressure temporis. I further declare that the manufacture of abrication occurs in whole or in part and has make this solemn declaration conscientious noder path. | est of erature these | | |
| This 12 day of april AD 2023 Use this space for the Official Best Commissioner of Oaths | | | | | | | |
| Or Notary Public: (slgn) (see back of page) | | | | | | | |
| | (Affix Official seal to t | | ٠, | | | | |
| This space for Regulatory Authority use. This registration must be revalidated effer ten (10) years too it in this properties. CRN: 0F16596.5 Rev1 | | | | | | | |
| 2433 | 3 Kev I | | | abrador | - 1 | | |
| FIDM: 2400 | | | Registered D | F16596.50 Rev1 | | | |
| 1. All Fittings shall be r | All Finings shall be resolutioned in the same of the Manufacture | | | | | | |
| | Date DL. PS, OU J 3 | | | | | | |
| | il be made by the person having | | | , V , | | | |
| | que'ty of the end product. rems shall be resubmitted for val | 5. | Registered by | Kindeng | | | |

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

Newfoundland and Labrador

Prince Edward Island

New Brunswick

Nova Scotia

| Nunavut Yukon | Northwest Territories | |
|---|---|--|
| Manufacturers Name; Ashcroft Inc. | | |
| Manufacturers Address: 250 East Main St., Stratford, CT 0 | 06614-5145 USA | , |
| Plant Locations: 250 East Main St , Stratford, CT 06614-5145 | | |
| <u>Category of Fittings to be registered.</u> A Pipe fittings, including couplings, lees, elbows, Ys, plug. B Flanges: all langes | Circle one Category only | Title of the Standard of Construction |
| C Valves: all line valves D Expansion joints, itexible connections, and hose assem E Strainers, filters, separators, and steam traps | blies; all types | ASME B31.3 - 2022 |
| (F. Measuring devices, including pressure gauges, level ga transmitters | | |
| G Certified capacity-rated pressure relief devices accepted bollers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one | | |
| 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 |
| NASHCROFT | | Forged to Welded to Wrought to Cast to Other c Describe other: |
| | | Machined |
| List of supporting documentation and identificat | tion of the actual items to be registered | d; |
| Scope of Registration: SOR-ISO01-REV | V1 | |
| and responsibility for the quality of the end product do my knowledge represents the product for which regist ratings, and identification markings are in accordance fittings is regulated by a Quality Control Program whic | p solemnly declare that the information of tration is sought. The dimensions, mater with the herein named standards. I furtion the extends to each plant where fabrication g suitable for that purpose and I make this me force and effect as if made under oath | isls of construction, pressure temperature ner declare that the manufacture of these noccurs in whole or in part and has been a solemn declaration conscientiously have the solemn declaration conscientions and the solemn declaration conscientions are solemn declarations and the solemn declaration conscientions are solemn declaration conscientions. |
| Or Notary Public: (sign) Kills M. | N | 100000 |
| (Affix Official seal to the right | | y the |
| This | space for Regulatory Authority useNew Out | dland |
| CRN: 0F16596.5 Rev1 | evalidated after ten (10) years from the pale of | diceptance. |
| FID#: 2433 | Registered OF I | 6596.50 Rev 1 |
| Noies: | Date Sept 2 | 2.2023 |
| 1. All Fittings shall be registered in the name of the Manufacture | er. Engineering and Ins | Ctic Services |
| Each Category shall be supported with two Statutory Declarates and one copy of supporting documentation. | flon forms Registered by | in tems |
| The Declaration shall be made by the person having full auth responsibility for the quality of the end product. | OUDER INE AUI | HORITY OF THE |
| 4. Quality Control programs shall be resubmitted for validation, Scope: CRN renewal, isolation Ring, Type 80 (Wafer) & 8 | PUBLIC SAFE THE BOILER PRESS | URF VESSEL AND |
| (Bolt-Through). 750psi MAWP; 750F Max. CS & SS. Sizes to 20". CRN expires Aug.14 (DGellant) | COMPRESSED GAS | REGULATIONS |