

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

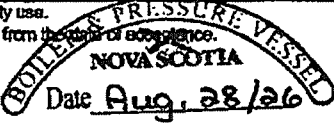
☐ New Brunswick
☐ Nunavut
 ☐ Nova Scotia
☐ Yukon
 ☐ Prince Edward Island
☐ Northwest Territories
 ☐ Newfoundland and Labrador

Manufacturers Name: <u>Hy-Lok Corporation</u> Manufacturers Address: <u>97, Noksansandan 27-ro, Gangseo, Busan, Korea</u> Plant Locations: <u>97, Noksansandan 27-ro, Gangseo, Busan, Korea</u>	
Category of Fittings to be registered. Circle one Category only A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges ☒ C Valves: all line 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 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)	Title of the Standard of Construction ASME B31.3 - 2024 ASME B31.1-2024
Show Manufacturer Name, Trademark, or Logo as it will appear on the product 	Type of Construction Forged ☐ Welded ☒ Wrought ☐ Cast ☐ Other ☐ Describe other: Machined
List of supporting documentation and identification of the actual items to be registered: SOR-VLV-REV.0, Hy-Lok Valves Catalogue	

Declaration:
 I, C.H. Moon (see note 3) employed by Hy-Lok Corporation 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]
 Declared before me at _____
 This _____ day of _____ AD _____
 Commissioner of Oaths
 Or Notary Public: (sign) _____

Use this space for the Official Seal

CRN: <u>0C3258.3</u> FID#: _____ 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. 11/2016	This space for Regulatory Authority use. This registration must be revalidated after ten (10) years from the date of acceptance.  Date <u>Aug. 28/26</u> C.R.N. <u>0C3258.38</u> Dwg. <u>as described</u> Signed <u>[Signature]</u> 
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SOR-VLV-REV0

Code of construction ASME B31.3 & ASME B31.1

Catalogues registered:

H-100NV – Integral Bonnet Needle Valve NV & SV Series
H-103NV – High Pressure Bar Stock, Needle Valves SVH Series
H-102NV – Union Bonnet Needle Valves GB Series
H-RP100 – Rising Plug Valves RP Series
H-100BPV – Bleed and Purge Valves
H-120MV – Instrument Manifold Systems
H-102BV – Forged High Pressure Ball Valves 102 Series
H-105BV – High Pressure Ball Valves for General Service 105 Series
H-110BV – General Service Ball Valves
H-112BV – Ball Valves 112 and 112S Series
H-100TBV – Trunnion Ball Valves for General T Series
H-SOBV – Swing Out Ball Valves SO Series
H-P100 – P Series Plug Valves
H-700T – Check Valves 700, 700H, 701, 700A Series
H-RV100 – Relief Valves RV Series
H-100PIV – Double Block & Bleed Valves
CNG100BV – CNG Series Ball Valve

Notes:

- a) MAWP constrained within catalogues
- b) Materials of construction detailed in catalogues
- c) MDMT detailed in catalogues
- d) Design temperature detailed in catalogues
- e) Impact testing is not required due to MDMT being higher than the lowest allowable temperatures in table A-1. See Code Calculation Report.