





STATUTORY DECLARATION Registration of Fittings

Hy-Lok

	President
(com	pany title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)
of	Hy-Lok Corporation
	(name of manufacturer)
locat	ed at 97, Noksansandan 27-ro, Gangseo, Busan, Korea
	(plant address)
do so (chec	plemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act characters one)
\boxtimes	comply with the requirements of ASME B31.3 2012 which specifies the dimensions, (title of recognized North American Standard)
	materials of construction, pressure/temperature ratings and identification marking of the fittings, or
	are not covered by the provisions of a recognized North American standard and are therefore manufactured to
	comply with as supported by the attached data which identifies the dimensions,
	materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings
	for identification.
I furtl	her declare that the manufacture of these fittings is controlled by a quality control program which has been verified by t
	wing authority, ASME as being suitable for the manufacture of these fittings to the
stated	standard. The fittings covered by this declaration, for which I seek registration, are Valves per scope of registration
	oport of this application, the following information, calculations and/or test data are attached:
	in Schedule, Design Plan, Control of Design Interface, Design Specification Data Sheet, Design Input Review
	201 AME 150, 201 AME 201 AME 201
CHOCK	clist, Drawing, Design Calculation, Calculation Verification, Design Verification Checklist, DesignValidation, Catalog
DECL	ARED before me at Netary Office in the Busan of Korea
this _	16TH day of September 2015
(print)	(Year) (Year)
(sign)	(Signature of Applicant) (A Commissioner for Oaths)
For O	Office Use Only
Γο the 351, (best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard Clause 4.2, and is accepted for registration in Category
?eaist	ration Number: 3C15291.24
togist	(For the Administrator/Chief Inspector of Alberta)

Attachment A #1: Valves Description per catalogue and supporting documents

No.	1	2	3	4	5	6	7
Item	T	102	105	110	112	SO	Р
	Ball Valve	Ball Valve	Ball Valve	Ball Valve	Ball Valve	Ball Valve	Plug Valve
Design Schedule	100TB-SCH	102BV-SCH	105BV-SCH	110BV-SCH-CRN	112BV-SCH-CRN	SOBV-SCH-CRN	P100-SCH
Design Plan	100TB-DP	102BV-DP	105BV-DP	110BV-DP-CRN	112BV-DP-CRN	SOBV-DP-CRN	P100-DP
Control of Design Interface	100TB-INT	102BV-INT	105BV-INT	110BV-INT-CRN	112BV-INT-CRN	SOBV-INT-CRN	P100-INT
Design Specification Data Sheet	100TB-DS	102BV-DS	105BV-DS	110BV-DS-CRN	112BV-DS-CRN	SOBV-DS-CRN	P100-DP
Design Input Review Checklist	100TB-IRC	102BV-IRC	105BV-IRC	110BV-IRC-CRN	112BV-IRC-CRN	SOBV-IRC-CRN	P100-IRC
Drawing	100TB-DWG	102BV-DWG	105BV-DWG	110BV-DWG-CRN	112BV-DWG-CRN	SOBV-DWG-CRN	P100-DWG
Design Calculation Sheet	100TB-DR	102BV-DR	105BV-DR	110BV-DR-CRN	112BV-DR-CRN	SOBV-DR-CRN	P100-DR
Calculation Verification Sheet	100TB-CVS	102BV-CVS	105BV-CVS	110BV-CVS-CRN	112BV-CVS-CRN	SOBV-CVS-CRN	P100-CVS
Design Verification Checklist	100TB-VCH	102BV-VCH	105BV-VCH	110BV-VCH-CRN	112BV-VCH-CRN	SOBV-VCH-CRN	P100-VCH
Design Validation	100TB-VLD	102BV-VLD	105BV-VLD	110BV-VLD-CRN	112BV-VLD-CRN	SOBV-VLD-CRN	P100-VLD
Catalog No.	H-100TBV	H-102BV	H-105BV	H-110BV	H-112BV	H-SOBV	H-P100



Attachment A #1: Valves Description per catalogue and supporting documents

No.	1	2	3	4	5
Item	NV	SV	GB	RP	SVH
	Needle Valve	Needle Valve	Needle Valve	Rising Plug Valve	Needle Valve
Design Schedule	100NV-SCH	101NV-SCH	102NV-SCH	RP100-SCH	103NV-SCH
Design Plan	100NV-DP	101NV-DP	102NV-DP	RP100-DP	103NV-DP
Control of Design Interface	100NV-INT	101NV-INT	102NV-INT	RP100-INT	103NV-INT
Design Specification Data Sheet	100NV-DS	101NV-DS	102NV-DS	RP100-DS	103NV-DS
Design Input Review Checklist	100NV-IRC	101NV-IRC	102NV-IRC	RP100-IRC	103NV-IRC
Drawing	100NV-DWG	101NV-DWG	102NV-DWG	RP100-DWG	103NV-DWG
Design Calculation Sheet	100NV-DR	101NV-DR	102NV-DR	RP100-DR	103NV-DR
Calculation Verification Sheet	100NV-CVS	101NV-CVS	102NV-CVS	RP100-CVS	103NV-CVS
Design Verification Checklist	100NV-VCH	101NV-VCH	102NV-VCH	RP100-VCH	103NV-VCH
Design Validation	100NV-VLD	101NV-VLD	102NV-VLD	RP100-VLD	103NV-VLD
Catalog No.	H-100NV	H-101NV	H-102NV	H-RP100	H-103NV



Attachment A #1: Valves Description per catalogue and supporting documents

No.	1	2	3	4	5
Item	Check	Check	Check	RV Relief	Bleed & Purge
	Valve(700CV)	Valve(700CVA)	Valve(700HCV)	Valve	Valve
Design	700CV-SCH	700CVA-SCH	700HCV-SCH	RV100-SCH	100BPV-SCH
Schedule					
Design	700CV-DP	700CVA-DP	700HCV-DP	RV100-DP	100BPV-DP
Plan					
Control of	700CV-INT	700CVA-INT	700HCV-INT	RV100-INT	100BPV-INT
Design					
Interface					
Design	700CV-DS	700CV-DS	700HCV -DS	RV100-DS	100BPV-DS
Specification					
Data Sheet					
Design Input	700CV-IRC	700CVA-IRC	700HCV-IRC	RV100-IRC	100BPV-IRC
Review					
Checklist					
Drawing	700CV-DWG	700CVA-DWG	700HCV-DWG	RV100-DWG	100BPV-DWG
Design	700CV-DR	700CVA-DR	700HCV-DR	RV100-DR	100BPV-DR
Calculation					
Sheet				HER B	
Calculation	700CV-CVS	700CVA-CVS	700HCV-CVS	RV100-CVS	100BPV-CVS
Verification					= 0.74% = 0.000
Sheet				- 7/1/1	* V2.5 ==
Design	700CV-VCH	700CVA-VCH	700HCV-VCH	RV100-VCH	100BPV-VCH
Verification					
Checklist					
Design	700CV-VLD	700CVA-VLD	700HCV-VLD	RV100-VLD	100BPV-VLD
Validation					
Catalog No.	H-700CV	H-700CVA	H-700HCV	H-RV100	H-100BPV



Attachment A #1: Valves Description per catalogue and supporting documents

	7
No.	1
Item	Primary Isolation
	Valve
Design	100PIV-SCH-CRN
Schedule	
Design	100PIV-DP-CRN
Plan	
Control of	100PIV-INT-CRN
Design	
Interface	
Design	100PIV-DS-CRN
Specification	
Data Sheet	
Design Input	100PIV-IRC-CRN
Review	
Checklist	
Drawing	100PIV-DWG-CRN
Design	100PIV-DS-CRN
Calculation	
Sheet	
Calculation	100PIV-CVS-CRN
Verification	
Sheet	
Design	100PIV-VCH-CRN
Verification	-
Checklist	
Design	100PIV-VLD-CRN
Validation	
Catalog No.	H-100PIV





Attachment A #1: Valves Description per catalogue and supporting documents

No.	1	2	3
ltem	CNG Series Manual Ball Valve	Alternative Filter	Compressed Natural Gas Receptacle
Design Schedule	CNG100BV-SCH	CNG100FT-SCH	CNG100R-SCH
Design Plan	CNG100BV-DP	CNG100FT-DP	CNG100R-DP
Control of Design Interface	CNG100BV-INT	CNG100FT-INT	CNG100R-INT
Design Specification Data Sheet	CNG100BV-DS	CNG100FT-DS	CNG100R-DS
Design Input Review Checklist	CNG100BV-IRC	CNG100FT-IRC	CNG100R-IRC
Drawing	CNG100BV-DWG	CNG100FT-DWG	CNG100R-DWG
Design Calculation Sheet	CNG100BV-DR	CNG100FT-DR	CNG100R-DR
Calculation Verification Sheet	CNG100BV-CVS	CNG100FT-CVS	CNG100R-CVS
Design Verification Checklist	CNG100BV-VCH	CNG100FT-VCH	CNG100R-VCH
Design Validation	CNG100BV-VLD	CNG100FT-VLD	CNG100R-VLD
Catalog No.	H-CNG100	H-CNG100	H-CNG100



Attachment A #1: Valves Description per catalogue and supporting documents

No.	1
Item	Manifold Valve
Design	120MV-SCH-CRN
Schedule	
Design	120MV-DP-CRN
Plan	
Control of	120MV-INT-CRN
Design	
Interface	
Design	120MV-DS-CRN
Specification	
Data Sheet	
Design Input	120MV-IRC-CRN
Review	
Checklist	
Drawing	120MV-DWG-CRN
Design	120MV-DR-CRN
Calculation	
Sheet	
Design	120MV-VCH-CRN
Verification	
Checklist	
Design	120MV-VLD-CRN
Validation	
Catalog No.	H-120MV



