

Certificate

Quality-Assurance System

acc. to Directive 2014/68/EU

Certificate no.:

01 202 ROK/Q-02 0017

Name and address of the manufacturer:

Hy-Lok Corporation
Head office & 1st factory: 97,
Noksansandan 27-Ro, Gangseo-gu,
Busan, 46751, Korea

Herewith we certify that the above -mentioned manufacturer operates a quality system according to the European Directive 2014/68/EU. The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

CE 0035

Tested acc. to
Directive 2014/68/EU:

QA-System (Module H)
(the QA-Modules E1, E, D1, D are covered by Module H)

Audit report no.:

ROK/Q-02 0017

Area of validity:

Design and Manufacturing of Industrial Valves
and Filters, see annex to certificate

Manufacturing plant:

2nd factory: 176, Dadae-Ro,
Saha-gu, Busan, 49444, Korea

Valid until:

November 30, 2023

Cologne, November 13, 2020

Dipl.-Ing. (FH) Vera Ruff

TÜV Rheinland Industrie Service GmbH
Notified Body for Pressure Equipment, ID-No. 0035
Am Grauen Stein, D-51105 Köln

E-008-E-Rev22

**Details of the Validity of the Approval as Manufacturer of Pressure Equipment
with certified QA-System acc. PED 2014/68/EU**



Annex to Certificate No.: 01 202 ROK/Q-02 0017

Manufacturer				Production Plant		Nationality	Date	Page No..	TÜV Rheinland Industrie Service GmbH
Name: Hy-Lok Corporation				Head office & 1st factory: 97, Noksansandan 27-Ro, Gangseo-gu, Busan, 46751, Korea 2nd factory: 176, Dadae-Ro, Saha-gu, Busan, 49444, Korea		Korea	Oct.28, 2020	1	
Adress: Head office & 1st factory: 97, Noksansandan 27-Ro, Gangseo-gu, Busan, 46751, Korea 2nd factory: 176, Dadae-Ro, Saha-gu, Busan, 49444, Korea							Rev.: 3	of: 2	
Current No.	Valve Type	Series No.	Pressure Class	Nominal Diameter	Until now applied codes	Listing of Module B/B1 certificates (for QS-module D/E)	Remarks		
1	2	3	4	5	6	7	8		
1	BALL VALVE	102, 105, 110, 112, 115, 116, 118, SO, T, CNG, CRYOB	10,000 PSI	25mm < DN ≤ 200mm	ASME B31.3, B16.34				
2	GATE VALVE	GATE	6,000 PSI	25mm < DN ≤ 200mm	ASME B31.3, B16.34				
3	GLOBE VALVE	GLOBE	6,000 PSI	25mm < DN ≤ 200mm	ASME B31.3, B16.34				
4	PLUG VALVE	P, RP	6,000 PSI	25mm < DN ≤ 200mm	ASME B31.3, B16.34				
5	MANIFOLD VALVE	M	6,000 PSI	25mm < DN ≤ 200mm	ASME B31.3, B16.34				
6	CHECK VALVE	700, 700H, 701, 700A, CVL, CNG, CCV, CGH2	6,000 PSI	25mm < DN ≤ 200mm	ASME B31.3, B16.34				
7	DOUBLE BLOCK & BLEED VALVE	DBB	6,000 PSI	25mm < DN ≤ 200mm	ASME B31.3, B16.34				
8	RELIEF VALVE	RV1, RV2, CRV, CNGRV	6,000 PSI	25mm < DN ≤ 150mm	ASME B31.3, B16.34				
9	NEEDLE VALVE	NV, SV, SVH, GB, CRYO, GVL, CGNS	6,000 PSI	25mm < DN ≤ 150mm	ASME B31.3, B16.34				
10	EXCESS FLOW VALVE	CGH2	6,000 PSI	25mm < DN ≤ 150mm	ASME B31.3, B16.34				
11	AIR MANIFOLD	AIR MANIFOLD	6,000 PSI	25mm < DN ≤ 200mm	ASME B31.3				
12	CONDENSATE POT	CONDENSATE POT	6,000 PSI	25mm < DN ≤ 200mm	ASME B31.1				



**Details of the Validity of the Approval as Manufacturer of Pressure Equipment
with certified QA-System acc. PED 2014/68/EU**



Annex to Certificate No.: 01 202 ROK/Q-02 0017

Manufacturer				Production Plant		Nationality	Date	Page No..	TÜV Rheinland Industrie Service GmbH
Name: Hy-Lok Corporation Adress: Head office & 1st factory: 97, Noksansandan 27-Ro, Gangseo-gu, Busan, 46751, Korea 2nd factory: 176, Dadae-Ro, Saha-gu, Busan, 49444, Korea				Head office & 1st factory: 97, Noksansandan 27-Ro, Gangseo-gu, Busan, 46751, Korea 2nd factory: 176, Dadae-Ro, Saha-gu, Busan, 49444, Korea		Korea	Oct.28, 2020	2	
							Rev.: 3	of: 2	
Current No.	Valve Type	Series No.	Pressure Class	Nominal Diameter	Until now applied codes	Listing of Module B/B1 certificates (for QS-module D/E)	Remarks		
1	2	3	4	5	6	7	8		
13	Cryogenic Ball Valve	Cryogenic	6,000 PSI	25mm < DN < 300mm	ASME B31.3,B16.34 BS 6364				
14	Cryogenic Globe Valve	Cryogenic	6,000 PSI	25mm < DN < 200mm	ASME B31.3,B16.34 BS 6364				
15	Cryogenic Block & Bleed Valve	Cryogenic	6,000 PSI	25mm < DN < 200mm	ASME B31.3,B16.34 BS 6364				
16	Filters	FI, FT	6,000 PSI	25mm < DN < 200mm	ASME B31.3				

