

Certificate

Quality-Assurance System

acc. to Directive 2014/68/EU

Certificate no.: 01 202 ROK/Q-11 0049

Name and address of the manufacturer:

Key Valve Technologies Ltd.
13, Gongdan 2-Daero, 139beon-Gil,
Siheung-Si, Gyeonggi-Do, 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 QS-Modules E1, E, D1, D are covered by Module H)

Audit report no.:

ROK/Q-11 0049

Area of validity:

Design and Manufacturing of medium and high pressure gate valves, check valves, globe valves, stop/check valves, needle valves, blow down valves, control valves, steam conditioning valves, desuperheaters, and flowing control devices from forged and cast steel (carbon, low & high alloy, stainless and exotic materials) up to pressure class. ASME/ANSI 4500lbs special and DIN/EN PN760, and size 40"/1000mm, see annex to certificate

Manufacturing plant:

Key Valve Technologies Ltd.
13, Gongdan 2-Daero, 139beon-Gil,
Siheung-Si, Gyeonggi-Do, Korea

Valid until:

June 02, 2020



Cologne, July 03, 2017

i.V. Dipl.-Ing. Oliver Theisen

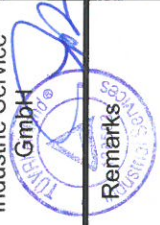
TÜV Rheinland Industrie Service GmbH
Notified Body for Pressure Equipment, ID-No. 0035
Am Grauen Stein, D-51105 Köln

E-008-E-Rev21

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**Annex to Certificate No.: 01 202 ROK/Q 11 0049
Scope of the Validity of the Approval as Manufacturer of Industrial Valve in accordance to PED 2014/68/EU QM- System**

Manufacturer		Production Plant		Nationality	Date	Page No..	TÜV-Name /Stamp
Name: Key Valve Technologies Ltd. Address: 13, Gongdan 2-Daero, 139beon-Gil, Siheung-Si, Gyeonggi-Do, Korea		Siheung-city		Korea	Apr .20,2017 Rev.: 2	1 of : 1	TÜV Rheinland Industrie Service GmbH 
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
01	Gate	-	ANSI 150PSI~4500PSI (PN20~PN760)	DN40(1.5")~DN1000(40")	API 6A, API 600 ANSI B16.34 BS1873 BS5351 EN12516-2	-	
02	Globe (Y, T, Stop Check, 3-Way, Steam Conditioning, Needle, Blow Down and Control)	-	ANSI 150PSI~4500PSI (PN20~PN760)	DN40(1.5")~DN1000(40")			
03	Check (Swing, Tilting Disc, Lift, Nozzle Plug)	-	ANSI 150PSI~4500PSI (PN20~PN760)	DN40(1.5")~DN1000(40")			
04	Flowing Control Devices (Orifice and Flow Conditioner)		ANSI 150PSI~4500PSI (PN20~PN760)	DN40(1.5")~DN1000(40")			