Certificate

Quality Assurance System
acc. to Directive 2014/68/EU

Certificate no.: 01 202 CHN/Q-16 0561.01

Name and address of the certificate holder:
Chongqing Chuanyi Control Valve Co., Ltd
No.879 Caihe Rd, Caijiagang Town
Beibei District
400707 Chongqing
P.R. China

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

Test basis: **Directive 2014/68/EU: QA-System (Module H)**
(the QS-Modules E1, E, D1, D are covered by Module H)

Audit report no.: 01 202 CHN/Q-16 0561

Scope: **Design and Manufacture of Industrial Valves, see annex to certificate: 01 202 CHN/Q-16 0561, revision 4 from Feb. 6, 2026**

Manufacturing plant: see certificate holder

Validity: **The certificate is valid until 2028-05-16.**

Cologne, 2026-03-02

Ines Krüger-Führ

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

MS-0037317 E-008-Rev01

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

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Annex to Certificate No.: 01 202 CHN/Q-16 0561

Manufacturer	Production Plant	Nationality	Date	Page No..	
Name: Chongqing Chuanyi Control Valve Co., Ltd. Adress: No. 879 Caihe Road, Caijiagang Town, Beibei District, Chongqing, P.R. China	Chongqing Chuanyi Control Valve Co., Ltd. No. 879 Caihe Road, Caijiagang Town, Beibei District, Chongqing, P.R. China	P.R. China	Feb. 6, 2026 Rev.: 4	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
1	2	3	4	5	6	7	8
001	Control Valve	HCP+HA Series	CLASS 150~600	NPS1 1/4~24	ASME B16.34	--	Notes: The main pressure parts material should take the form of a certificate of specific product control, and should be relating to compliance with the materials specifications of PED 2014/68/EU in one of the following forms: — by using materials which comply with harmonised standards, — by using materials covered by a European approval of pressure equipment materials in accordance with Article 15
002	Control Valve	HTS Series	CLASS 150~600	NPS1 1/4~10	ASME B16.34	--	
003	Control Valve	HPC Series	CLASS 900~2500	NPS1 1/2~16	ASME B16.34	--	
004	Control Valve	HM(D)T Series	CLASS 150~600	NPS1 1/4~16	ASME B16.34	--	
005	Control Valve	HCN Series	CLASS 150~600	NPS1 1/2~16	ASME B16.34	--	
006	Control Valve	HKG Series	CLASS 300~2500	NPS1 1/4~16	ASME B16.34	--	
007	Control Valve	HKD Series	CLASS 900~2500	NPS1 1/4~4	ASME B16.34	--	
008	Control Valve	HAA Series	CLASS 150~600	NPS1 1/2~8	ASME B16.34	--	
009	Ball Valve	ZJHR Series	CLASS 150~2500	NPS1 1/4~20	ASME B16.34	--	
010	Ball Valve	VFR Series	CLASS 150~900	NPS1 1/4~16	ASME B16.34	--	
011	Ball Valve	ZJHV Series	CLASS 150~900	NPS1 1/4~16	ASME B16.34	--	
012	Butterfly Valve	VBJG Series	CLASS 150~1500	NPS2~80	ASME B16.34	--	
013	Cryogenic Butterfly Valve	VB100 Series	CLASS 150~600	NPS3~48	ASME B16.34	--	
014	Cryogenic Ball Valve	R100 Series	CLASS 150~1500	NPS 1/2~32	ASME B16.34	--	
015	Cryogenic Control Valve	H100 Series	CLASS 150~2500	NPS 1/2~24	ASME B16.34	--	
016	Butterfly Valve	VBM Series	CLASS 150	NPS 1 1/2~16	ASME B16.34	--	