

Certificate

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

Certificate no.:

01 202 E/Q-14 9501

Name and address of the
manufacturer:

ICP VALVES, S.A.U
Av. Segle Xxi, 75
Pol. Ind. Can Calderón
E - 08830 Sant Boi de Llobregat

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:

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

Audit report no.:

E/Q-14 9501

Area of validity:

Design and manufacture of industrial vaves and pressure accessories, see annex to certificate

Manufacturing plant:

ICP VALVES, S.A.U
Av. Segle Xxi, 75
Pol. Ind. Can Calderón
E - 08830 Sant Boi de Llobregat

Valid until:

February 16, 2020

Cologne, November 28, 2017


i.V. Dipl.-Ing. Oliver Theisen

TÜV Rheinland Industrie Service GmbH
Notifizierte Stelle für Druckgeräte, Kennnummer: 0035
Am Grauen Stein, D-51105 Köln

E-008-D-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 E/Q 14 9501

Manufacturer				Production Plant		Nationality	Date	Page No..	TÜV Rheinland Industrie Service GmbH
Name: ICP Valves SAU Adress: Av. Segle XXI, 75 Pol. Ind Can Calderón 08830 Sant Boi de Llobregat (Barcelona)				JC FABRICA DE VALVULAS SA No 790, TAO GAN Road SHESHAN industrial zone. SHONGJIANG district. SHANGHAI P.R.C. 201602 China		Spanish	17/11/2017	1	
							Rev.: 1	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	Ball Valves	153	Class 300	DN80 - DN200	EN12516-1/2; EN12266-1; ASME B16.34; ASME VIII Div.1; API6D; API607; API598; AD-Merkblatt		EN19; EN1983; EN10213; EN10222-1/2/3/5; EN10204; ASME B16.5;		
	Ball Valves	155	Class 150	DN150 - DN200					
	Ball Valves	156	PN16	DN125 - DN200					
2	Ball Valves	254	PN40	DN32 - DN200					
	Ball Valves	256	PN16						
	Ball Valves	254L	PN40						
	Ball Valves	256L	PN16						
	Ball Valves	315	Class 150						
	Ball Valves	330	Class 300						
	Ball Valves	415	Class 150						
	Ball Valves	430	Class 300						
3	Globe Valves	BGV116	PN16	DN100 - DN200					
	Globe Valves	BGV216	PN16	DN100 - DN200					
	Globe Valves	BGV225	PN25	DN80 - DN200					
	Globe Valves	BGV340	PN40	DN65 - DN200					
4	Globe Valves	GV116	PN16	DN100 - DN200					
	Globe Valves	GV340	PN40	DN65 - DN200					



**Details of the Validity of the Approval as Manufacturer of Pressure Equipment
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Current No.	Strainer Type	Series No.	Pressure Class	Nominal Diameter	Until now applied codes	Listing of Module B/B1 certificates (for QS-module D/E)	Remarks
5	Y-strainer	CS1315	Class 150	DN2"1/2 – DN8"	EN12516; ASME B16.34; AD-Merkblatt; TRD301		EN19; EN 1092-1/2 ; EN10213; ASME B16.5;
	Y-strainer	CS1330	Class 300	DN1"1/4 – DN6"			
	Y-strainer	CS1360	Class 600	DN1"1/4 – DN5"			
	Y-strainer	CS1415	Class 150	DN2"1/2 – DN8"			
	Y-strainer	CS1430	Class 300	DN1"1/4 – DN6"			
	Y-strainer	CS1460	Class 600	DN1"1/4 – DN5"			
6	Y-strainer	CS116	PN16	DN65 – DN200			
	Y-strainer	CS340	PN40	DN50 – DN150			
	Y-strainer	CS315	Class 150	DN125 – DN200			
	Y-strainer	CS416	PN16	DN100 – DN200			
	Y-strainer	CS415	Class 150	DN100 – DN200			
7	Y-strainer	FS310	PN10	DN250			
8	Basket strainer	BS310	PN10	DN65 – DN150	EN12516; ASME B16.34; AD-Merkblatt		EN19; EN 1092-1/2 ; EN10213; ASME B16.5;
	Basket strainer	BS316	PN16	DN50 – DN150			
	Basket strainer	BS315	Class 150	DN2" – DN5"			
	Basket strainer	BS410	PN10	DN65 – DN150			
	Basket strainer	BS416	PN16	DN50 – DN150			
	Basket strainer	BS415	Class 150	DN2" – DN6"			
9	Basket strainer	BS310Q	PN10	DN65 – DN150			
	Basket strainer	BS316Q	PN16	DN50 – DN150			
	Basket strainer	BS315Q	Class 150	DN2" – DN5"			
	Basket strainer	BS410Q	PN10	DN65 – DN150			
	Basket strainer	BS416Q	PN16	DN50 – DN150			
	Basket strainer	BS415Q	Class 150	DN2" – DN6"			

