EU CERTIFICATE OF CONFORMITY

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU.

This is to certify that the Quality Management System of:

SPEC6 CORPORATION

No. 236-1 Wufu W. Rd. Wufeng Dist., Taichung City 413011 Taiwan

has been assessed against the requirements of Annex III, Module D1 of the above Directive and conforms to the requirements for the products shown below:

Manufacture of industrial valves

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive for the product(s) listed on the attached schedule.

Authorisation is hereby given to use the Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the products as identified above.

Certificate No.:	0343/SHA/PED/TWN00000462/A
Original Approval:	07 March 2025
Current Issue:	31 January 2026
Certificate Expiry:	06 March 2028

Notified Body No. 0343

Fang Wang

Fang Wang on behalf of LRQA Nederland B.V.

LRQA Nederland B.V. (Reg. no. 24247948) is a private limited company registered in the Netherlands with registered office at George Hintzenweg 77, 3068 AX Rotterdam. A subsidiary of LRQA Group Limited.

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CERTIFICATE SCHEDULE
0343/SHA/PED/TWN6010819/A

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

Product(s)

Model No.	Product description	Nominal pressure	Category II	Seat material	Shell material
VL-201	1-PC Ball Valve (Thread end) Compact ball Valve	1000psi (69 bar)	DN32 ~DN50	PTFE：-60℃~230℃ RPTFE：-10 ℃~230℃ 50% S.S.：-10 ℃~375℃ TF4215: -10℃~200℃ TFM1600：-10 ℃~200℃ PEEK：-60 ℃~250℃	1.0619, 1.4308, 1.4408, CF8M, CF8
VL-201-HEX		1000psi (69 bar)	DN32 ~DN50		
VL-201-CYL		1000psi (69 bar)	DN32 ~DN50		
VL(A)-140F		PN40	DN32~DN50	PTFE：-60℃~230℃ RPTFE：-10 ℃~230℃ 50% S.S.：-10 ℃~375℃ TF4215: -10℃~200℃ TFM1600：-10 ℃~200℃ PEEK：-60 ℃~250℃	
		PN16	DN65~DN200		
VL-401	2-PC Ball Valve (Thread end) 3way design T/L/X Bore Ball valve (Butt weld, Socket weld, Threaded, Flange, Clamp end)	PN63	DN32 ~DN50	PTFE：-60℃~230℃ RPTFE：-10 ℃~230℃ 50% S.S.：-10 ℃~375℃ TF4215: -10℃~200℃ TFM1600：-10 ℃~200℃ PEEK：-60 ℃~250℃	1.0619, 1.4308, 1.4408, CF8M, CF8
VL-402		PN100	DN32 ~DN50		
VL-421		PN63	DN32 ~DN80		
VL-422		PN100	DN32 ~DN50		
VL-422		PN140 2000psi (210 bar)	DN32 ~DN50		
VL-451		1000psi (69 bar)	DN32 ~DN50		
VL(A)-321		PN63	DN32 ~DN50	PTFE：-60℃~230℃ RPTFE：-10 ℃~230℃ 50% S.S.：-10 ℃~375℃ TF4215: -10℃~200℃ TFM1600：-10 ℃~200℃ PEEK：-60 ℃~250℃	
VL(A)-316F		PN16	DN32 ~DN100		
VL(A)-340		PN40	DN32 ~DN100		
VL(A)-328		PN40	DN32 ~DN100		
VLA-851	2-PC Ball Valve (Flange end)	Class 150	DN65 ~DN200	PTFE：-60℃~230℃ RPTFE：-10 ℃~230℃ 50% S.S.：-10 ℃~375℃ TF4215: -10℃~200℃ TFM1600：-10 ℃~200℃ PEEK：-60 ℃~250℃	1.0619, 1.4308, 1.4408, CF8M, CF8
VLA-815		ANSI 150	DN65 ~DN200		
VLA-816/840		PN40	DN32 ~DN100		
		PN16	DN32 ~DN200		

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Model No.	Product description	Nominal pressure	Category II	Seat material	Shell material
VL-501	3-PC Ball Valve (Thread, Socket weld, Butt weld (ISO,DIN,ASME), Flange, Clamp end)	PN63	DN32 ~DN100	PTFE：-60℃~230℃ RPTFE：-10 ℃~230℃ 50% S.S.：-10 ℃~375℃ TF4215: -10℃~200℃ TFM1600：-10 ℃~200℃ PEEK：-60 ℃~250℃	1.0619, 1.4308, 1.4408, CF8M, CF8
VL-540		PN40	DN32 ~DN100		
VL(A)-521		PN63	DN32 ~DN100		
VL(A)-521F		PN40	DN32 ~DN100		
VL(A)-521P		PN63	DN32 ~DN100		
VL-551		PN63	DN32 ~DN100		
RVD-600	Wafer Type Check Valve	PN40	DN32 ~DN50		1.0619, 1.4308, 1.4408, CF8M, CF8
		PN16	DN65 ~DN200		
RV-600	Spring check Valve	PN40	DN32 ~DN50	PTFE：-60℃~230℃	1.0619, 1.4308, 1.4408, CF8M, CF8
YS-800	Y-strainer Valve	PN40	DN32 ~DN50	PTFE：-60℃~230℃	1.0619, 1.4308, 1.4408, CF8M, CF8
GT-200	Gate Valve	PN16	DN32 ~DN50	PTFE：-60℃~230℃	1.0619, 1.4308, 1.4408, CF8M, CF8
GB-200	Globe Valve	PN16	DN32 ~DN50	PTFE：-60℃~230℃	1.0619, 1.4308, 1.4408, CF8M, CF8
SC-200	Swing check Valve	PN40	DN32 ~DN50	PTFE：-60℃~230℃	1.0619, 1.4308, 1.4408, CF8M, CF8

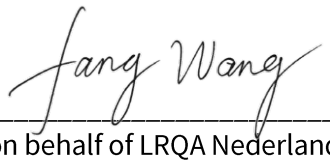
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Schedule Issue: 02

Date of Schedule Issue: 31 January 2026

Notified Body No. 0343



Fang Wang on behalf of LRQA Nederland B.V.

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