

FULL QUALITY ASSURANCE CERTIFICATE

Certificate No.:
4964-2014-CE-IND-ACCREDIA Rev.06

Initial date:
16 September 2014

Validity:
01 September 2026 – 31 August 2029

This certificate consists of 6 pages

This is to certify that the products manufactured by:

DelVal Flow Controls Pvt. Ltd.

Gat No. 25, 37, 43-1A, Kavathe, Post-Javale, Tal-Khandala, Dist.Satara, Pin-412801,
Maharashtra, India

have been assessed with respect to the conformity assessment procedure described in:

**ANNEX III MODULE H OF DIRECTIVE 2014/68/EU ON PRESSURE
EQUIPMENT**

and found to comply with the requirements in Annex I – Essential Safety Requirements of the
Directive.

The certificate is valid for the following products:

Type of Pressure Equipment
Product Name

**Pressure Accessory
Ball & Butterfly Valve**

Place and date:
Vimercate, 29 June 2026

Check Validity



For the issuing office:
Notified Body 0496, Italy
DNV Business Assurance Italy S.r.l.



Maurizio Bellina
Management Representative

Jurisdiction:

Application of Directive 2014/68/EU and Decreto Legislativo n. 26 of 15 February 2016.

Certificate history:

Revision	Description	Issue Date
06	Recertification Audit by DNV Business Assurance Italy S.r.l.	29 June 2026
05	Scope Extension audit to include Top Entry Ball Valves into the Scope of certification	19 August 2024
04	Recertification cum Scope Extension audit by DNV Business Assurance Italy S.r.l.	08 September 2023
03	Scope Extension by DNV Business Assurance Italy S.r.l.	17 March 2023
02	Recertification Audit by DNVGL Business Assurance Italia S.r.l.	08 September 2020
01	Recertification Audit by DNVGL Business Assurance Italia S.r.l.	01 September 2017
00	Original Certificate	16 September 2014

Products covered by this certificate:

Product Name	Product Description/Version				PED Category	Product standard
Valves	Product Version	Size	Pressure Rating	Type of Material	Up to III	ASME B16.34, ASME B16.10, ASME B16.5, ASME B16.47, ASME B16.1, ASME B16.42, ASME Section VIII Div. 1, API 609, API 6D, API 598, API 607, API 6FA, EN 12516, EN 12266, EN 593, EN 558, EN 1092-1, EN 1092-2, EN ISO 10497, EN ISO 5211, ISO 5752, ISO 17292
Resilient Seated Butterfly Valves Wafer / Lug	Series 50/52	DN 50 to DN 1000	PN 10	Cast Iron		
		DN 50 to DN 600	PN 16	Ductile Iron		
		DN 50 to DN 1000	PN 16	*		
Resilient Seated Butterfly Valves Wafer / Flanged (Wafer U)	Series 51/ 53	DN 650 to DN 3000	PN 10	Cast Iron & Ductile Iron		
		DN 650 to DN 3000	PN 10	*		
In-Situ Moulded Resilient Seated Butterfly Valves Wafer / Lug / Double Flanged	Series 56/57	DN 50 to DN 1200	PN 10	Cast Iron		
	Series 58	DN 50 to DN 600	PN 10			
	Series 56/ 57/58	DN 50 to DN 600	PN 20	Ductile Iron		
		DN 650 to DN 1200	PN16			
	Series 56/ 57/58	DN 50 to DN 600	PN 20	*		
		DN 650 to DN 1200	PN 16			

Resilient seated Butterfly Valves for Special Applications Wafer / Lug	Series 5C /5D	DN 50 to DN 600	PN 10	Cast Iron & Ductile Iron	Up to III
		DN 50 to DN 600	PN 10	*	
Resilient Seated Butterfly Valves Wafer	Series 59	DN 50 to DN 300	PN10	Cast Iron & Ductile Iron	
Industrial Split Body Butterfly Valves Wafer / Lug	Series 40 / 41	DN 50 to DN 600	PN 10	Cast Iron & Ductile Iron	
		DN 50 to DN 600	PN 10	*	
High Performance Lined Butterfly Valves Wafer / Lug	Series 42 / 43	DN 50 to DN 600	PN 10	Cast Iron & Ductile Iron	
		DN 50 to DN 600	PN 10	*	
Damper Butterfly Valves	Series 5U	DN 50 to DN1200	PN 1	*	
Resilient Seated Double Offset Double Flanged Butterfly Valves	Series 55	DN 80 to DN 3000	PN 16	*	
		DN 80 to DN 3000	PN 10	Cast Iron	
		DN 80 to DN 3000	PN 16	Ductile Iron	
Double Eccentric High Performance Butterfly Valves Wafer/ Lug/ Double Flanged	Series 44 / 45 / 46	DN 50 to DN 1200	Class 150	*	
	Series 47 / 48/ 49	DN 50 to DN 1200	Class 300		
	Series 34 / 35 / 36	DN 50 to DN 600	Class 600		
TriO Triple Offset Valves Wafer/ Lug/ Double Flanged/Butt Weld End	Series 4A / 4B / 4C / 4P / 4W	DN 80 to DN 2500	Class 150	*	
	Series 4D / 4E / 4F / 4Q / 4Y	DN 80 to DN 1200	Class 300		
	Series 4G / 4H / 4J / 4R / 4K	DN 80 to DN 600	Class 600		

Three-Piece Floating Ball Valves, Screwed End – FP/ RP	Series 64-IS	DN 32 to DN 80	Class 150/ 300/ 400 (1000 WOG)	*	Up to III	ASME B16.34, ASME B16.10, ASME B16.5, ASME B16.47, ASME B16.1, ASME B16.42, ASME Section VIII Div. 1, API 6D, API 598, API 609, API 607, API 6FA, EN 12516, EN 12266, EN 558, EN 593, EN 1092-1, EN 1092-2, EN ISO 17292, EN ISO 10497, EN ISO 5211, ISO 5752.
			PN10/PN16			
		DN 32 to DN 50	Class 800			
Two-Piece Floating Ball Valves, Screwed End– FP/ RP	Series 78	DN 32 to DN 80	Class 150/ 300/ 400 (1000 WOG)	*		
			PN10/PN16			
Three-Piece Floating Ball Valves– FP/ RP	Series 73	DN 32 to DN 80	Class 150	*		
			PN10/PN16			
Three-Piece Floating Ball Valves – FP/ RP	Series 74	DN 32 to DN 80	Class 300	*		
			P25/PN40			
Industrial Process Floating Ball Valves – FP/ RP	Series 65/ 69	DN 32 to DN 300	Class 150	*		
	Series 66/ 70	DN 32 to DN 200	Class 300			
	Series 67/ 71	DN 32 to DN 200	Class 600			
	Series 68/ 72	DN 32 to DN 80	Class 900			
One-Piece Flanged Floating Ball Valves –RP	Series 75	DN 32 to DN 100	Class 150	*		
	Series 76	DN 32 to DN 100	Class 300			
Oil and Gas Floating Ball Valves – FP/ RP	F	DN 32 to DN 200	Class 150	*		
		DN 32 to DN 200	Class 300			
		DN 32 to DN 100	Class 600			
Two-Piece / Three-Piece Trunnion Mounted Ball Valves– FP/ RP	Series 7/8	DN 50 to DN 600	Class 150/ 300/ 600/ 900/1500	*		
3 Way Ball Valves	Series 65 L	DN 32 and DN 150	Class 150 / 300 / 600	*		
1 Pc Wafer type	Series 3N	DN 32 to DN 100	Class 150/	*		

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

Floating Ball Valve	/ 3P		300			
Top Entry Ball valve	Series 94	DN 32 to DN 100	Class 150	*		

Type of Material: * - Steel and above.

* - Valves other than 'Cast Iron & Ductile Iron' are manufactured from raw material grades listed in EN 12516-1 and / or ASME B16.34 (with Particular Material Appraisal)





Certificate No.: 4964-2014-CE-IND-ACCREDIA
Place and date: Vimercate, 29 June 2026
Revision No.: 06

Sites covered by this certificate:

Site Name	Site Address	Audited by	Date
DeIVal Flow Controls Pvt. Ltd.	Gat No.25, 37, 43 - 1A, Kavathe, Post – Javale, Tal. Khandala, Dist. Satara, Pin – 412801, India	Anand Deshpande & Rajaram Bhoite	10/06/2026 & 11/06/2026

Applications/limitations:

- Intended for group 1 and 2 fluids. Pressure Equipment Category I to III
- Pressure equipment complying with article 4, paragraph 3 shall not bear CE marking according to pressure Equipment Directive.
- All bought-out components used shall be in compliance with applicable EU Directives.

Terms and conditions:

Valid terms and conditions are found in the DNV's PED Certification Requirements.

End of Certificate