

CERTIFICATE OF CONFORMITY

Certificate no.: 59758-2009-AQ-FIN-FINAS Initial certification date: 03 August 1994 Valid: 27 October 2022 – 31 August 2024

This is to certify that the welding operations and associated activities which influence the integrity of welds of:

Vexve Oy

Pajakatu 11, 38200 Sastamala, Finland

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality requirements for fusion welding of metallic materials in the standard

ISO 3834-2:2021

This certificate is valid for the following scope:

Design, manufacturing and sales of ball and butterfly valves and distribution and mixing valves and controllers.

For a description of the welding activities see Appendix accompanying this Certificate.

Place and date: Espoo, 27 October 2022





For the issuing office: DNV - Business Assurance Keilaranta 1, 02150 Espoo, Finland

Kimmo Haarala Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid. ACCREDITED UNIT: DNV Business Assurance Finland Oy Ab, Keilaranta 1, 02150 Espoo, Finland - TEL: +358 10 292 4200. www.dnv.fi/assurance



Appendix to Certificate

Vexve Oy

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Vexve Oy	Pajakatu 11, 38200 Sastamala, Finland	Design, manufacturing and sales of ball and butterfly valves and distribution and mixing valves and controllers.
Vexve Oy (Laitila)	Riihenkalliontie 10, 23800 Laitila, Finland	Design, manufacturing and sales of ball and butterfly valves and distribution and mixing valves and controllers.





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Appendix to Certificate

Vexve Oy

SCOPE OF ACTIVITY

1 - Type of product(s):		
Ball and butterfly valves		
2 - Parent material group(s) (according to ISO/	TR 15608)	
1.1, 1.2, 8.1		
	JARA	
3 - Welding and allied processes:		
135, 141		
4 - Welding Coordination Personnel:		
Name	Qualification/ Level (ISO 14731)	
Juho Isotalus	IWS FI00450	
Erkki Hiitikka	EN ISO 14731 Specific Level	