



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:

BVT Sweden AB, Körkarlsvägan 8, SE-653 46 Karlstad, Sweden

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

Valves, steam attemperators and probe-style desuperheaters for power and process applications. (See attached Schedule)

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.: Original Approval: Current Issue: Certificate Expiry: Notified Body No. 0343

0343/PED/50329/1 01 November 2019 20 December 2023

31 October 2025

Keval Nikam 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/PED/50329/1

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

Products:

No	Product	Media	Мах	Max Pressure
			Temperatures	
1	BVT-TB	steam and water	up to 620 standard	up to ANSI 4500
	turbine bypass valve		up to 650 on request	
	(steam conditioning)			
2	BVT-PB	steam and water	up to 575 standard	up to ANSI 1500
	process bypass valve		up to 620 on request	
3	BVT-DLH	steam	up to 630	up to 220 bar (g)
	steam attemperator	water	up to 250	up to 330 bar (g)
4	BVT-SC	steam and water	up to 620 standard	up to ANSI 4500
	pressure reduction		up to 650 on request	
	valve			
5	BVT-SV	steam and water	up to 620 standard	up to ANSI 4500
	stop valve		up to 650 on request	
6	BVT-HB	steam	up to 630	up to ANSI 4500
	feedwater heater	water	up tp 250	
	bypass valve			
7	BVT-DL	steam	up to 630	up to 220 bar (g)
	steam attemperator	water	up tp 250	up to 330 bar (g)
8	BVT-DP	steam	up to 630	up to 200 bar (g)
	probe-style	water	up tp 250	up to 320 bar (g)
	desuperheater			

Schedule Issue:

03

Date of Schedule Issue:

Notified Body No. 0343

20 December 2023

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