EU DECLARATION OF CONFORMITY



Module D / N° CE-0062-PED-D-SAM 001-20-DEU

For the following products. SAMSON hereby declares under its sole responsibility:

Devices	Series	Type	Version	
Control valve for hot water and steam with fail-safe action	3374 (2000 N)		with Type 2811, 2814, 2823, 3321, 3241 Certificate no.: 01 202 931-B-15-0030	
Safety shut-off device for combustion	240	3241	with Type 3241-4362 Certificate no.: 01 202 931-B-11-0018	
plants	240	3241	with Type 3241-4364 Certificate no.: 01 202 931-B-11-0019	
	240	3241	with Type 3271 Certificate no.: 01 202 931-B-10-0006	
Control valve for hot water and steam with fail-safe action	240	3241	also balanced with Type 3271 and Type 3277 Certificate no.: 01 202 931-B-10-0009	
steam with fail-safe action	3274 (1	800 N)	with Type 3241, 2423, 2823 Certificate no.: 01 202 931-B-10-0027	
	3274 (3000 N)		with Type 3241, 3214, 2814 Certificate no.: 01 202 931-B-10-0028	
Control valve for water and steam with fail-safe action	5725, 5825 (2770)		with Type 3214 (2814), 2423 (2823), 3213 (2710), 3222 (2710), 2488 (2730), 2489 (2730) Certificate no.: 01 202 641/B-19 0017	
Safety shutt-off device for gas burn- ers and gas equipment	240	3241	with Type 3241-0261 to 3241-0275 Certificate no.: 01 202 931-B-02-0017-01	
Control valve for leckage gas dis- charge for gas burners and gas equipment	240	3241	with Type 3241-4321 Certificate no.: 01 202 931-B-02-0018-01	

that the products mentioned above comply with the requirements of the following standards:

Directive of the European Parliament and of the Council on the harmonization of the laws of the Member States relating to the making available on the market of pressure equipment		of 15 May 2014
Applied conformity assessment procedure for fluids according to Article 4(1)	Module D	by Bureau Veritas 0062

The manufacturer's quality management system is monitored by the following notified body:

Bureau Veritas Services SAS, 8 Cours du Triangle, 92800 PUTEAUX – LA DEFENSE

Technical standards applied: DIN EN 12516-2, DIN EN 12516-3, ASME B16.34

Manufacturer:

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Frankfurt am Main, 15 May 2020

Dr. Andreas Widl

Chief Executive Officer (CEO)

Dr. Thomas Steckenreiter Chief Technology Officer (CTO)