

## **EU Declaration of Conformity (DoC)**

Tempress A/S hereby ensures and declares that

Pressure gauges

Description of the pressure exposed element	Spiral wound stainless or steel pipe Bourdon stainless steel or bronze pipe
Drawing categories	Main group: 05
Maximal allowable operating pressure /+ overpressure	100% of full scale / +30%
The volume of the pressure exposed element do not	0,1 liters
exceed:	
Max/min allowable temperature exposure, std.	-25°C / +75°C
Fluid group:	1
Fluids:	Not applicable
Conformity assessment procedure followed	Article 4. pg. 3 and Module A pressure
	above 1000 bar
Other technical standards and specifications used:	
- Bourdon tube pressure gauges:	DS/EN 837-1/AC:1998
- Requirements and test methods for pressure gauges	
and pressure switches:	DS/EN 12094-10:2003

The products are manufactured in accordance with the Directive 2014/68/EU of 15-05-2014 on the approximation of the laws of the Member States concerning pressure equipment.

Hørning, 7 May 2020

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CEO