

# EU Declaration of Conformity



**Delta Mobrey Limited  
Hudson House  
Albany Park  
Camberley  
Surrey, GU16 7PL  
United Kingdom**

Declares under our sole responsibility as the manufacturer that the product:

## **Pressure, Differential Pressure and Temperature Gauges**

that this declaration relates to, conforms to the requirements of the applicable Directives of the European Union, including the latest amendments, as detailed in the attached schedule.

Presumption of conformity is based on the use of the harmonised standards and other technical documentation, and when applicable or required certification issued by a European Union notified body, as detailed in the attached schedule.

### **Signed**

A handwritten signature in black ink, appearing to read "Kapila Mediliyegedara".

**Name:** Dr. Kapila Mediliyegedara  
**Designation:** Certification Manager  
**Date:** 24/07/2024  
**Place of Issue:** Camberley, Surrey



Gauges

# EU Declaration of Conformity



## Schedule

Description: Pressure, Differential Pressure and Temperature gauges for use in process monitoring applications.

**Directive:** ATEX - 2014/34/EU

**Models:** Pressure, AA, AG, AS, 3700\*\*\*  
Differential Pressure, DA, 3700\*\*\*

**Conformity Assessment:** Module A .

**Provisions of the Directive fulfilled by the Equipment:**



II 2G Ex h IIC T6 Gb X  
II 2D Ex h IIIC T85°C Db X

**Technical File storage reference:**

SGS21ATEX0095DR

**Standards:**

EN ISO 80079-36:2016, EN ISO 80079-37:2016, EN 873-1 to 3:1998

**Notified Body for Technical File storage:**

SGS Fimko Oy, Helsinki, Finland. Notified Body No 0598

**Special Condition of Use (X):** The permissible maximum medium temperature must be less than the ignition temperature of the potential explosive media.

For ambient temperature (Ta) range see below

Gauge Type	Mechanism	Fill	Ta (°C) Minimum	Ta (°C) Maximum
Pressure	Bourdon Tube	None/ Silicone	-40	60
Pressure	Bourdon Tube	Glycerine	-20	60
Pressure	Bourdon Tube	Flurolube	-50	60
Pressure	Diaphragm	All	-20	60
Pressure	Capsule	None	-10	50
Differential	Bourdon Tube	All	-20	60
Differential	Bellows	Silicone/Glycerine	-30	60
Differential	Bellows	Flurolube	-50	60
Differential	Diaphragm	Silicone/Glycerine	-30	60
Differential	Diaphragm	Flurolube	-50	60



Gauges

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## Schedule

**Models:** Temperature, GE, GI, GB, 3700\*\*\*.

**Conformity Assessment:** Module A .

**Provisions of the Directive fulfilled by the Equipment:**



II 2G Ex h IIC T6...T1 Gb X

I 2D Ex h IIIC T85°C...T600°C Db X

**Technical File storage reference:**

SGS21ATEX0095DR

**Standards:**

EN ISO 80079-36:2016, EN ISO 80079-37:2016, EN 13190:2001

**Notified Body for Technical File storage:**

SGS Fimko Oy, Helsinki, Finland. Notified Body No 0598

**Special Condition of Use (X):**

The permissible maximum medium temperature must be less than the ignition temperature of the potential explosive media.

**.Directive:** Pressure Equipment (PED) - 2014/68/EU

**Models:** Pressure, GA, AA, GG, AG, GS, AS, 3700\*\*\*.

Differential Pressure, DG, DA, 3700\*\*\*.

**Pressure:** Static pressure > 200 Bar

**Conformity Assessment:** Module A

**Standards:** EN ISO 15614-1:2017+A1:2019, EN 837-1 to -3:1998



Gauges