

UK 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:

Performance Series Switches Pressure, Differential Pressure, Temperature, Flow

that this declaration relates to, conforms to the requirements of the applicable Regulations of the United Kingdom, including the latest amendments, as detailed in the attached schedule.

Presumption of conformity is based on the use of the designated standards and other technical documentation, and when applicable or required certification issued by a United Kingdom approved body, as detailed in the attached schedule.

Signed

A handwritten signature in black ink, appearing to be "Dr. Kapila Mediliyegedara", written over a horizontal line.

Name: Dr. Kapila Mediliyegedara
Designation: Certification Manager
Date: 20/05/2025
Place of Issue: Camberley, Surrey

The UKCA logo, consisting of the letters "UK" stacked above "CA" in a bold, black, sans-serif font.

**Performance Series
Model: 200, 300, 700, 131**

Schedule

Description: Pressure, Differential Pressure, Temperature and Flow Switches for use in process control applications.

Regulation: Electrical Equipment (Safety) Regulations 2016 -
(S.I. 2016 No. 1101, as amended)

Models: 2**, 3**, 7**, 131.

Enclosure code: "W" or "A" (refer to table 1 of technical datasheet)

Conformity Assessment: Module A

Standards: EN 60947-1:2007+A1:2011+A2:2014, EN 60947-5-1:2017+AC:2020,

Regulation: Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016
(S.I. 2016 No. 1107, as amended)

Models: 20*, 23*, 28*, 30*, 38*, 7**, 131.

Enclosure code: "H" or "K" (refer to table 1 of technical datasheet)

For flameproof versions

Conformity Assessment: Module B + D

Provisions of the Regulation fulfilled by the Equipment:



II 2G	Ex db IIC T6 Gb (-60°C ≤ Ta ≤ +40°C)
	Ex db IIC T4 Gb (-60°C ≤ Ta ≤ +80°C)
II 2D	Ex tb IIIC T85°C Db (-60°C ≤ Ta ≤ +40°C)
	Ex tb IIIC T135°C Db (-60°C ≤ Ta ≤ +80°C)

UK Type Examination Certificate:

BAS22UKEX0262X

Standards: EN IEC 60079-0:2018, EN 60079-1:2014, EN 60079-31:2014

Approved Body for UK-Type Examination:

SGS United Kingdom Ltd., Buxton, United Kingdom. Approved Body No 1180

Approved Body for production:

SGS United Kingdom Ltd., Buxton, United Kingdom. Approved Body No 1180

**UK
CA**

Performance Series
Model: 200, 300, 700, 131

Schedule

Models: 201, 203, 204, 207, 208, 209, 231, 301, 304, 306, 721, 731, 771.

Enclosure code: "O" (refer to table 1 of technical datasheet)

Switch Code: "H2", "H3", "H6" or "H9" (refer to table 6 of technical datasheet).

For increased safety versions

Conformity Assessment: Module A

Provisions of the Regulation fulfilled by the Equipment:



II 3 GD Ex ec nC IIC T6 Gc (Tamb –25°C to + 40°C)

Ex tc IIIC T85°C Dc (Tamb –25°C to + 40°C)

Ex ec nC IIC T4 Gc (Tamb –25°C to + 80°C)

Ex tc IIIC T63°C Dc (Tamb –25°C to + 40°C)

Standards: EN IEC 60079-0:2018, EN 60079-7:2015+A1:2018, EN IEC 60079-15:2019,
EN 60079-31:2014

Self certified by Delta Mobrey Ltd based on ExVeritas 23ATEX1609X.

Regulation: Pressure Equipment (Safety) Regulations 2016
(S.I. 2016 No. 1105, as amended)

Models: 2**, 3**.

Pressure: Static Pressure >200 Bar

Conformity Assessment: Module A

Standards: BS 6134:1991 Pressure and Vacuum Switches

Regulation: The Restriction of the Use of Certain Hazardous Substances in
Electrical and Electronic Equipment Regulations 2012
(S.I. 2012 No. 3032, as amended)

Models: 2**, 3**, 7**, 131.

Conformity Assessment: Module A

Standards: EN IEC 63000:2018

**UK
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Performance Series
Model: 200, 300, 700, 131