

1 **SUPPLEMENTARY EC - TYPE EXAMINATION CERTIFICATE**

2 **Equipment or Protective System Intended for use in Potentially Explosive Atmospheres  
Directive 94/9/EC**

3 Supplementary EC - Type Examination Certificate Number: **BAS02ATEX2105X/9**

4 Equipment or Protective System: **Type BGE Break Glass Unit**

5 Manufacturer: **Cooper MEDC Limited**

6 Address: **Unit B, Sutton Parkway, Oddicroft Lane, Sutton-in-Ashfield, NG17 5FB**

7 This supplementary certificate extends EC – Type Examination Certificate No. **BAS02ATEX2105X** to apply to equipment or protective systems designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule attached to this certificate and the documents therein referred to.

This supplementary certificate shall be held with the original certificate.

The original certificate was issued by The Electrical Equipment Certification Service, Notified Body Number 0600, which retains responsibility for its original documentation. Baseefa, Notified Body Number 1180, is responsible only for the additional work relating to this supplementary certificate and any other supplementary certificate it has issued.

Baseefa Customer Reference No. **0676**

Project File No. **16/0089**

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A handwritten signature in black ink, appearing to read 'R S Sinclair', with a stylized flourish at the end.

R S SINCLAIR

GENERAL MANAGER

On behalf of SGS Baseefa Limited

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## Schedule

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Certificate Number BAS02ATEX2105X/9

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### Description of the variation to the Equipment or Protective System

#### Variation 9.1

To permit an alternative actuator assembly on the break glass unit only, and clarification of labelling.

The full lists of codes are listed below.

#### BGE Units Switches only

⊕ II 2 GD Ex d e IIC T6 Gb ( $T_{amb} - 40^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )  
Ex tb IIIC T85 $^{\circ}\text{C}$  Db IP66/IP67 ( $T_{amb} - 40^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )

#### BGE Units with LEDs

⊕ II 2 GD Ex d e mb IIC T6 Gb ( $T_{amb} - 35^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )  
Ex tb IIIC T85 $^{\circ}\text{C}$  Db IP66/IP67 ( $T_{amb} - 35^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )

#### BGE Units with resistors

⊕ II 2 GD Ex d e mb IIC T4 Gb ( $T_{amb} - 40^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )  
Ex tb IIIC T135 $^{\circ}\text{C}$  Db IP66/IP67 ( $T_{amb} - 40^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )

#### BGE Units with LEDs and resistors

⊕ II 2 GD Ex d e mb IIC T4 Gb ( $T_{amb} - 35^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )  
Ex tb IIIC T135 $^{\circ}\text{C}$  Db IP66/IP67 ( $T_{amb} - 35^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )

#### PBE Units Switches only

⊕ II 2 GD Ex d e IIC T6 Gb ( $T_{amb} - 40^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )  
Ex tb IIIC T85 $^{\circ}\text{C}$  Db IP66/IP67 ( $T_{amb} - 40^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )

#### PBE Units with LEDs

⊕ II 2 GD Ex d e mb IIC T6 Gb ( $T_{amb} - 35^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )  
Ex tb IIIC T85 $^{\circ}\text{C}$  Db IP66/IP67 ( $T_{amb} - 35^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )

#### PBE Units with resistors

⊕ II 2 GD Ex d e mb IIC T4 Gb ( $T_{amb} - 40^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )  
Ex tb IIIC T135 $^{\circ}\text{C}$  Db IP66/IP67 ( $T_{amb} - 40^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )

#### PBE Units with LEDs and resistors

⊕ II 2 GD Ex d e mb IIC T4 Gb ( $T_{amb} - 35^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )  
Ex tb IIIC T135 $^{\circ}\text{C}$  Db IP66/IP67 ( $T_{amb} - 35^{\circ}\text{C}$  to  $+ 70^{\circ}\text{C}$ )

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### Report Number

SGS Baseefa certification report 16(C)0089.

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### Specific Conditions of Use

None additional to previous.

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### Essential Health and Safety Requirements

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

**19 Drawings and Documents**

<b>Number</b>	<b>Sheet</b>	<b>Issue</b>	<b>Date</b>	<b>Description</b>
280-656	1&2	G	18.02.16	General Assembly – BGE Unit
380-449	1	E	10.03.16	Certification Label – PBE Unit
280-659	1	E	10.03.16	Certification Label – BGE Unit