

1. EC-TYPE EXAMINATION CERTIFICATE

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

3. EC-Type Examination Certificate Number: **ITS12ATEX27643**

4. Equipment or Protective System: **Protégé ZM Portable Gas Detectors**

5. Manufacturer: **Scott Safety, A Division of Scott Technologies, Inc**

6. Address: **Monroe Corporate Center, 4320 Goldmine Road, Monroe, NC 28110; USA**

7. This equipment or protective system and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.

8. Intertek Testing and Certification Limited, notified body number 0359 in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, certifies that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in confidential Intertek Reports 100719149CRT-002ATEX, 100719149CRT-002b; 100719149CRT-002c; 100719149CRT-002d; 100719149CRT-002e; 100719149CRT-002f; 100719149CRT-002g; and 100719149CRT-002EHSR-ATEX (Intertek Ref G100894301) dated October 31, 2012.

9. Compliance with the Essential Health and Safety Requirements has been assured by compliance with standards EN 60079-0:2009, EN 60079-11:2007 and EN 60079-26:2007, except in respect of those requirements referred to at item 18 of the Schedule.

10. If the sign "X" is placed after the certificate number, it indicates that the equipment or protective system is subject to special conditions for safe use specified in the schedule to this certificate.

11. This EC-Type examination certificate relates only to the design and construction of the specified equipment or protective system in accordance to the directive 94/9/EC. Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system. These are not covered by this certificate.

12. The marking of the equipment or protective system shall include the following:-

Ex II 1 G Ex ia IIC T4 Ga
-50°C(O₂)/-40°C(H₂S)/-30°C(CO) ≤ Ta ≤ +50°C

Vijay K. Varma
V K Varma
Certification Officer
Date: 9 November 2012

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13. Schedule
14. EC-Type Examination Certificate Number: **ITS12ATEX27643**
15. Description of Equipment or Protective System
Single gas detector devices designed to detect the presence of specific gases: Carbon Monoxide (CO) or Hydrogen Sulphide (H₂S) or Oxygen (O₂)
- Model nomenclature:
- | | |
|--------------------------------|--------------------------------|
| Red Housing: | Gray Housing: |
| 096-3459-01 (CO) | 096-3459-11 (CO) |
| 096-3459-02 (H ₂ S) | 096-3459-12 (H ₂ S) |
| 096-3459-03 (O ₂) | 096-3459-13 (O ₂) |
16. Report Number:
- 100719149CRT-002ATEX, 100719149CRT-002b; 100719149CRT-002c; 100719149CRT-002d; 100719149CRT-002e; 100719149CRT-002f; 100719149CRT-002g; and 100719149CRT-002EHSR-ATEX dated October 31, 2012.
17. CONDITIONS OF CERTIFICATION:
- (a). Special Conditions for safe use
- None
18. Essential Health and Safety Requirements (EHSR's)
- All relevant EHSR's are addressed in report 100719149CRT, retained in project file G100894301.
19. Drawings and Documents

Title:	Drawing No.:	Rev. Level:	Date:
PROTÉGÉ ZM SCHEDULE DRAWING	096-3465-EX, sheets 1 to 9	C	10/31/2012
Protégé ZM User Guide	087-0047	B	N/A

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