



1 UNITED KINGDOM CONFORMITY ASSESSMENT
UK QUALITY ASSURANCE NOTIFICATION

UKSI 2016:1107 (as amended) – Schedule 3A, Part 2

2 Notification No. CSAE 21 UKQAN 0025

3 Equipment, protective system or components as listed:

Equipment, protective system or components as listed: Please see page 2
Pressure Transmitters, Measuring Transducers and
Electro Positioners, Temperature Sensors, Gas
Analyser, and Flow Transmitters

4 Manufacturer: **Siemens AG**
76181 Karlsruhe
Germany

5 Manufacturing Locations: See page two of this certificate

6 CSA Group Testing UK Limited, Approved Body number 0518 in accordance with Regulation 42 of the Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016, UKSI 2016:1107 (as amended), notifies to the Applicant that the Manufacturer has a quality system which complies with Schedule 3A, Part 2 of the Regulations.

7 This notification is based upon CSA Group Reports No. 80229096/80229097/80229098 issued on 10 October 2024, 80229096A/80229097A/80229098A issued on 18 October 2024, and 80227410/80227411/80227412 issued on 20 September 2024. This Notification may be withdrawn if the Manufacturer no longer satisfies the requirements of Schedule 3A, Part 2 of the Regulations.

Results of periodical surveillance or reassessment of the quality system are a part of this Notification. The Manufacturer is obliged to comply with CSA Group Testing UK Ltd Regulations for Certificate Holders, and notify CSA Group of any changes to the quality system or other aspects upon which this Notification is granted.

8 This Notification is valid until 04 December 2027 and can be withdrawn if the Manufacturer does not satisfy the periodical quality assurance surveillance assessment or re-assessment.

9 Marking shall be in accordance with Regulation 41. UK marking shall be followed by the UK Approved Body identification number involved in the production control stage, where applicable.

Date of Initial Certification: 03 December 2021
Date of Issue: 29 October 2024
Date of Expiry: 04 December 2027

Matthew Fielding
On behalf of CSA Group



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Additional manufacturing locations audited:

Siemens AG
Oestliche Rheinbrueckenstrasse 50
76187 Karlsruhe
Germany

Intrinsic Safety (i)
Flameproof (d)
Increased Safety (e)
Encapsulation (m)
Non-Sparking (nA)*
Dust Protection by Enclosure (t)
Optical Radiation (Op)
Pressurised equipment (p)

Siemens SAS
1 Chemin de la Sandlach
67506 Haguenau Cedex
France

Intrinsic Safety (i)
Flameproof (d)
Increased Safety (e)
Encapsulation (m)
Non-Sparking (nA)*
Dust Protection by Enclosure (t)
Optical Radiation (Op)
Pressurised equipment (p)

Siemens Limited
Kalwa Works, Thane Belapur Road
Navi Mumbai
400708 Maharashtra
India

Intrinsic Safety (i)
Flameproof (d)
Increased Safety (e)
Encapsulation (m)
Non-Sparking (nA)*
Dust Protection by Enclosure (t)

Siemens Sensors and Communication Ltd
117 GuangXian Road, Qixian Ling
High-Tech Industrial Zone
Dalian 116023 Liaoning Province
China

Intrinsic Safety (i)
Flameproof (d)
Increased Safety (e)
Encapsulation (m)
Non-Sparking (nA)*
Dust Protection by Enclosure (t)

Siemens SIMEA Sibui SRL
4 Florian Rieger Street
550018 Sibiu
Romania

Non-Sparking (nA)
Sealed devices (nC)
Increased Safety (ec)
Intrinsic Safety (ia)



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Additional manufacturing locations audited (continued):

Siemens Canada Limited
1954 Technology Drive
Peterborough
Ontario K9J 6X7
Canada

Flameproof (d)
Intrinsic Safety (ia)
Increased Safety (e)
Encapsulation (m)
Dust Ignition Protection by
Enclosure (t)
Non-Electrical (h)
Optical Radiation (Op is)

* Added on a voluntary basis



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