



UK Declaration of Conformity



Document No. 11225981-00

We Dräger Safety AG & Co. KGaA, Revalstraße 1, 23560 Lübeck, Germany

declare under our sole responsibility that the product

**Gas Detection Instrument type PointGard 2100, PointGard 2200, PointGard 2700/2720
Gas Detection Instrument type PointGard 3100, PointGard 3200, PointGard 3700/3720**

is in conformity with the UK-Type Examination
(Schedule 3A Part 1)
Certificate / Expertise

TÜV 22 UKEX 7122 X ³⁾

issued by the Approved Body
with Identification No.

TUV Rheinland UK Ltd.
1011 Stratford Road
Shirley, Solihull
B90 4BN
2571

and is in compliance with the following UK regulations by application of the listed standards

Bestimmungen der Richtlinie <i>provisions of directive</i>		Nummer sowie Ausgabedatum der Norm <i>Number and date of issue of standard</i>
SI 2016/1107 ³⁾	Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres	EN 60079-29-1:2016, EN 50271:2018
SI 2016/1091	Electromagnetic Compatibility (EMC)	EN 50270:2015+AC:2016 ²⁾ susceptibility: type 2 emission: type 1 EN 61326-1:2013 ¹⁾ susceptibility: industrial environment emission: group 1, class B
SI 2016/1101	Electrical Equipment (Safety)	EN 61010-1:2010
SI 2012/3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment	EN IEC 63000:2018

¹⁾ only applicable to PointGard x100

²⁾ only applicable to PointGard x200, PointGard x700 and PointGard x720

³⁾ only applicable to PointGard 3200, 3700

Surveillance of Quality Assurance
Production by
(Schedule 3A Part 2)

DEKRA Certification UK Ltd
Stokenchurch House,
Oxford Road, Stokenchurch,
HP14 3SK
United Kingdom
8505

Lübeck, 2023-05-11

Place and date (yyyy-mm-dd)

Ingo Pösch
Head of R&D Safety

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