



### Approvals / Marking

<b>Type Name</b>		Type MOG 00**	<b>Dräger</b>
		I M1 Ex ia I Ma, Ex ia IIC T4 Ga II 1G -40°C ≤ Ta ≤ +55°C	
		SIRA 16 ATEX 2362, IECEx CSA 16.0054 Class I, Zone 0, A/Ex ia IIC T4 Ga CSA 16.70055575	
<p>WARNING: Read manual for ESD and safety precautions.          AVERTISSEMENT: Lire le manuel pour les précautions ESD/sécurité.          Dräger Safety AG &amp; Co. KGaA, 23560 Lübeck, Germany</p>			

Serial No. <sup>1)</sup>

### Only for USA:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

### Only for Canada:

CAN ICES-3 (B)/NMB-3(B)

- 1) The year of manufacture is indicated by the third letter in the serial number: K = 2017, L = 2018, M = 2019 etc. Example: Serial No. ARKH-0054: the third letter is K, which means that the unit was manufactured 2017.

<p> <b>EU-Konformitätserklärung</b> EU-Declaration of Conformity</p> <p>Dokument Nr. / Document No. SE23949-00</p> <p>Wir / we Dräger Safety AG &amp; Co. KGaA, Revalstraße 1, 23560 Lübeck, Germany</p> <p>erklären in alleiniger Verantwortung, dass das Produkt declare under our sole responsibility that the product</p> <p style="text-align: center;"><b>Gasmessgerät Typ MOG 00** (Pac 6*00 / 8*00)</b> Gas Detection Instrument type MOG 00** (Pac 6*00 / 8*00)</p> <p>mit der EU-Baumusterprüfbescheinigung / Expertise is in conformity with the EU-Type Examination Certificate / Expertise</p> <p style="text-align: right;"><b>SIRA 16 ATEX 2362</b></p> <p>ausgestellt von der notifizierten Stelle mit der Kenn-Nr. issued by the Notified Body with Identification No.</p> <p style="text-align: center;">Sira Certification Service Unit 6, Hawarden Industrial Park Deeside CH5 3US United Kingdom 0518</p> <p>und mit den folgenden Richtlinien unter Anwendung der aufgeführten Normen übereinstimmt and is in compliance with the following directives by application of the listed standards</p> <table border="1"> <thead> <tr> <th>Bestimmungen der Richtlinie provisions of directive</th> <th>Nummer sowie Ausgabedatum der Norm Number and date of issue of standard</th> </tr> </thead> <tbody> <tr> <td>2014/34/EU ATEX-Richtlinie ATEX Directive</td> <td>EN 60079-0:2012+A11:2013, EN 60079-11:2012, EN 50303:2000</td> </tr> <tr> <td>2014/30/EU EMV-Richtlinie EMC Directive</td> <td>EN 50270:2015+AC:2016 (susceptibility: type 2, emission: type 1)</td> </tr> <tr> <td>2011/65/EU RoHS-Richtlinie RoHS Directive</td> <td>EN 50581:2012</td> </tr> </tbody> </table> <p>Überwachung der Qualitätssicherung Produktion durch Surveillance of Quality Assurance Production by</p> <p style="text-align: center;">DEKRA EXAM GmbH Dinnendahlstraße 9 D-44809 Bochum 0158</p> <p>Lübeck, 2017-07-20</p> <p>Ort und Datum (jjjj-mm-tt) Place and date (yyyy-mm-dd)</p> <p style="text-align: center;"> Ingo Pfloß Head of Center of Competence Safety Products Connect &amp; Develop</p>	Bestimmungen der Richtlinie provisions of directive	Nummer sowie Ausgabedatum der Norm Number and date of issue of standard	2014/34/EU ATEX-Richtlinie ATEX Directive	EN 60079-0:2012+A11:2013, EN 60079-11:2012, EN 50303:2000	2014/30/EU EMV-Richtlinie EMC Directive	EN 50270:2015+AC:2016 (susceptibility: type 2, emission: type 1)	2011/65/EU RoHS-Richtlinie RoHS Directive	EN 50581:2012	<p> <b>Erklärung</b> Declaration</p> <p>Dokument Nr. / Document No. Anhang zu J Annex to SE23949-00</p> <p>Wir / we Dräger Safety AG &amp; Co. KGaA, Revalstraße 1, 23560 Lübeck, Germany</p> <p>erklären in alleiniger Verantwortung, dass das Produkt declare under our sole responsibility that the product</p> <p style="text-align: center;"><b>Gasmessgerät Typ MOG 00** (Pac 6*00 / 8*00)</b> Gas Detection Instrument type MOG 00** (Pac 6*00 / 8*00)</p> <p>mit den folgenden Normen übereinstimmt is in compliance with the following the listed standards</p> <table border="1"> <thead> <tr> <th>Kategorie Category</th> <th>Nummer sowie Ausgabe der Norm Number and issue of standard</th> </tr> </thead> <tbody> <tr> <td>IECEX</td> <td>IEC 60079-0:2011, IEC 60079-11:2011</td> </tr> <tr> <td>UL</td> <td>UL 60079-0:2013-07, UL 60079-11:2014-03</td> </tr> <tr> <td>CSA</td> <td>CAN/CSA-C22.2 No. 0-2010, CAN/CSA-C22.2 No. 60079-0:2015, CAN/CSA-C22.2 No. 60079-11:2014, ANSI/UL 60079-0:2013, ANSI/UL 60079-11:2013, CAN/CSA-C22.2 No. 61010-1:2012, ANSI/ISA 61010-1:2012</td> </tr> </tbody> </table>	Kategorie Category	Nummer sowie Ausgabe der Norm Number and issue of standard	IECEX	IEC 60079-0:2011, IEC 60079-11:2011	UL	UL 60079-0:2013-07, UL 60079-11:2014-03	CSA	CAN/CSA-C22.2 No. 0-2010, CAN/CSA-C22.2 No. 60079-0:2015, CAN/CSA-C22.2 No. 60079-11:2014, ANSI/UL 60079-0:2013, ANSI/UL 60079-11:2013, CAN/CSA-C22.2 No. 61010-1:2012, ANSI/ISA 61010-1:2012
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