

certificate  
no. IFA 1801125  
dated 2018-04-21



IFA

Institut für Arbeitsschutz der  
Deutschen Gesetzlichen Unfallversicherung  
Prüf- und Zertifizierungsstelle im DGUV Test

Translation In any case, the German original shall prevail.

European notified body  
Identification number: 0121

## EU Type-Examination Certificate

Name and address of the manufacturer: MOLDEX-METRIC AG & Co. KG  
Tübinger Straße 50  
72141 Walddorfhäslach  
Germany

Product designation: **MOLDEX 9600 AX EN 14387**

Type: Gas filter with bayonet connection for pairwise use

Testing based on: DIN EN 14387:2008

Corresponding report: 201820790/2120 of 2018-03-23 - IFA, Sankt Augustin

Further details: For protection against organic gases and vapours with a boiling point less or equal to 65 °C.

Filter type and -class: AX

As gas filter intended for pairwise use with the non power assisted MOLDEX half masks of the series 7000 or the full face masks of the series 9000.

For extended use: see attachment

This document is valid in connection with the technical file and the instructions for use in German language, both provided with IFA endorsement 1801125 of 2018-03-07.

The product mentioned above is a personal protective equipment of category III in accordance with the regulation (EU) 2016/425. This EU type-examination certificate may only be used in conjunction with corresponding control measures according to Module C2 (Annex VII) or Module D (Annex VIII). The product tested complies with the essential requirements of Annex II.

The present certificate is valid until and including: **2023-04-20**

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification.

Dr. rer. nat. Peter Paszkiewicz  
Head of testing and certification body

B. Sc. Maria Schwan  
Certification officer

**Example showing the CE marking**

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To the CE marking of PPE of category III will be added the identification number of the notified body carrying out the control measures.

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