

certificate
no. **IFA 0901193**
dated **22.06.2010**

Translation

EC-Type Test Certificate

Name and address of the holder of the certificate: (customer)	MOLDEX-METRIC AG & Co. KG Tübinger Straße 50 72141 Walddorfhäslach Germany
Name and address of the manufacturer	MOLDEX-METRIC AG & Co. KG Tübinger Straße 50 72141 Walddorfhäslach Germany
Product designation:	MOLDEX 9400 A1B1E1K1 EN 14387
Type:	Gas filter with bayonet connection for pair wise use
Intended purpose:	For protection against organic gases and vapours with a boiling point > 65 °C, inorganic gases and vapours, sulphur dioxide and other acidic gases and vapours, as well as against ammonia and organic ammonia derivatives. Filter type and -class: A1B1E1K1 As gas filter and in connection with the MOLDEX particle filters 9010, 9020 or 9030 as combined filter intended for non power assisted pairwise use in connection with the MOLDEX half mask of series 7000 or the MOLDEX full face masks 9001, 9002 and 9003.
Testing based on:	DIN EN 14387:2008
Test report:	200921293/2120 of 2010-06-22 - IFA, Sankt Augustin
Remarks:	This document is valid in connection with the technical file and the instructions for use in German language, both provided with IFA endorsement of 2010-06-22.

The type tested complies with the provisions laid down in the directive 89/686/EEC (**Personal Protective Equipment**), amended by the directives 93/68/EEC, 93/95/EEC and 96/58/EC.

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 of September 2008.


Head of testing and certification body
(Dr. Peter Paszkiewicz)


Certification officer
(Dipl.-Ing. Hans-Ulrich Tobys)

Postal address: • 53757 Sankt Augustin • Office: Alte Heerstraße 111 • 53757 Sankt Augustin
Phone +49 (0) 2241 231- 02 • Fax +49 (0) 2241 231- 2234 • E-Mail ifa@dguv.de • www.dguv.de/ifa

Example showing the CE marking



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