



Translation

In any case, the German
original shall prevail.

EC-Type Test Certificate

0711027

No. of 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

Ref. of customer:

Ref. of Test and Certification Body:
Tob/Lie

Date of Issue:
15.06.2007

Product designation: MOLDEX 8070 P2 R D EN 143:2000

Type: Particle insert filter (unencapsulated) for pairwise use

Intended purpose: Particle filter against non highly volatile liquid and solid particles.
Filter type and class: P2 R
Reusable after particle exposure.
As particle filter intended for pairwise use with the non power-assisted MOLDEX half
masks of series 4000 and in connection with the particle filter cartridge MOLDEX
8095 intended for pairwise use with the non power-assisted MOLDEX half masks of
series 8000.
For extended use: s e e reverse

Testing based on: DIN EN 143:2007, DIN EN 14387:2004 and DIN EN 405:2002

Test report: 200720723/2120 of 14 June 2007 - BGIA, Sankt Augustin

Remarks: This document is valid in connection with the technical file and the instructions for use
in German language, both provided with BGIA endorsement of 15 June 2007.

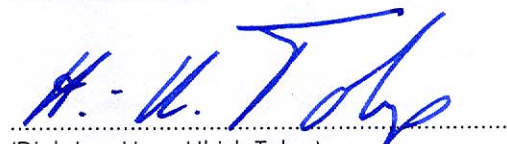
The type tested complies with the provisions laid down in the directive 89/686/EEC (**Personal Protective Equipment**), amended by the
directives 93/68/EEC, 93/95/EEC and 96/58/EC.

Further conditions are laid down in the Rules of Procedure for Testing and Certification of April 2004.

Head of certification body

Certification officer


(Prof. Dr. rer. nat. Dietmar Reinert)


(Dipl.-Ing. Hans-Ulrich Tobys)

Example showing the CE marking



1)

For extended use:

The requirements of the below-mentioned combined filter classes are fulfilled by pairwise use in connection with the MOLDEX gas filters of series 8000 and the particle filter holders MOLDEX 8090 or the particle filter holders MOLDEX 8025 in the non power-assisted MOLDEX half masks of series 8000:

Gas filter	Test report No.	Filter class
MOLDEX 8100 A1	200423636/2120	A1-P2
MOLDEX 8200 A1B1E1	200423637/2120	A1B1E1-P2
MOLDEX 8500 A2	200423638/2120	A2-P2
MOLDEX 8900 A1B1E1K1	200423639/2120	A1B1E1K1-P2

The requirements of the below-mentioned device classes of combined filtering half masks are fulfilled by pairwise use of the particle filters in connection with the non power-assisted MOLDEX gas filtering half masks of series 5000 and the particle filter holders MOLDEX 8090 or the particle filter holders MOLDEX 8025:

Gas filtering half mask	Test report No.	Device class
MOLDEX 5101S + 5104 M/L	200423501/2120	FFA1P2D
MOLDEX 5201S + 5204 M/L	200423502/2120	FFA1B1E1P2D
MOLDEX 5501S + 5504 M/L	200423504/2120	FFA2P2D
MOLDEX 5901S + 5904 M/L	200422854/2120	FFA1B1E1K1P2D

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