

GÉPTESZT Kft.
Notified Body No. 2233
registered in the European Union

Address: Jablonka St. 79., Budapest, 1037, HUNGARY
e-mail: nb2233@gepteszt.hu
web: www.gepteszt.hu
Phone: +3612503531



PERSONAL PROTECTIVE EQUIPMENT PRODUCT CHECK ROUTINE TEST REPORT

**EN 149:2001+A1:2009
Particle filtering half mask**

The examination and testing of Personal Protective Equipment were carried out in accordance with
MSZ EN ISO/IEC 17025:2018 standard
by GÉPTESZT Kft. Notified Body, identified under number 2233 in the EU

Customer: Siegmund Care GmbH
Address: Landsberger Straße 180, 86507 Oberottmarshausen,
GERMANY

Model: Air QUEEN Breeze Mask T220616, 2nd test

Classification: FFP2 NR

Exhalation valve: no

Inhalation valve: no

Uses: non reusable (NR)

Project number: GT506

Test report number: VD36/GT506-U6/2022/EN

Project worksheet number: VD34/2022/GT506-U6

Date of the test: 18.07.2022 – 14.07.2022.

Samples received date: 04.07.2022.

Sample numbers: 1 - 9

Attachment: no

GÉPTESZT KFT.
EVE Vizsgáló Laboratórium
NB 2233
1037 Budapest, Jablonka u. 79.
Labor: 1032 Budapest, Gyenes u.12.

Issued: Budapest, 18.07.2022.

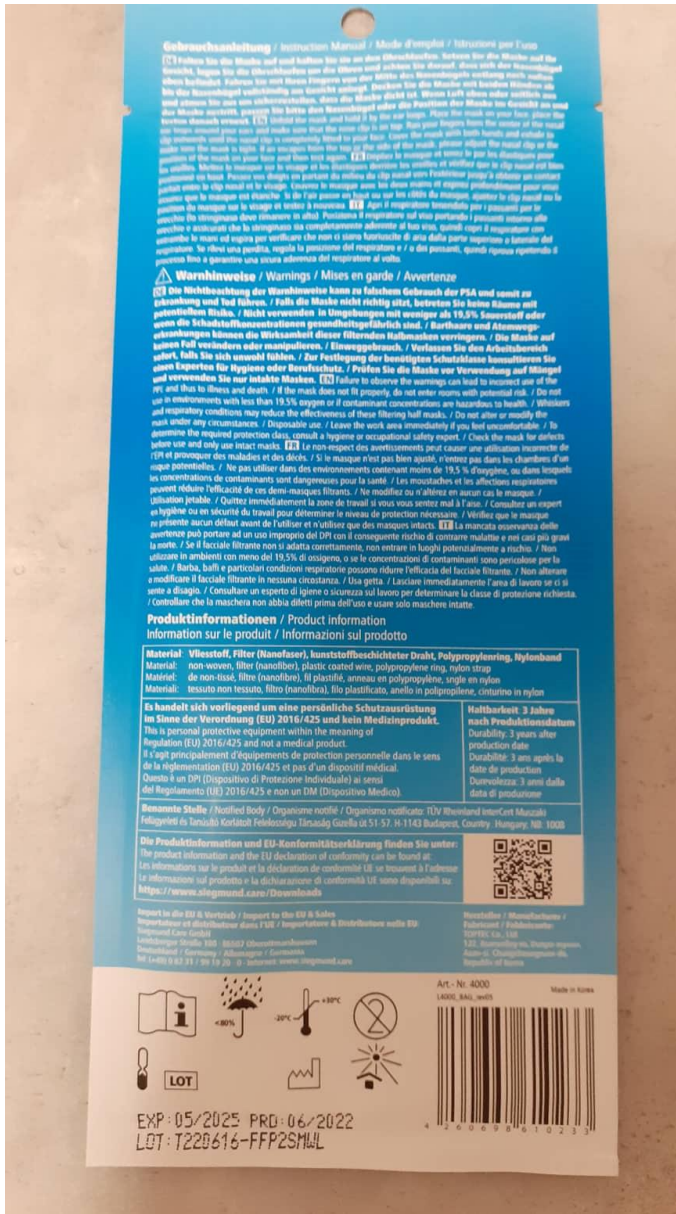
A black rectangular box covers the name of the Director of Laboratory. To the right of the box, there is a blue ink signature.

Director of Laboratory



Relevant standards, directives and requirements:
EN 149:2001+A1:2009 Filtering half masks to protect against particles

Description of the sample





Short description of routine tests:

Requirement	Test method	Description	Result
7.9.2	8.11	Penetration of filter material: paraffin oil	Passed

Analysis and details of routine test results:

7.9.2 Penetration of filter material: paraffin oil

Paraffin aerosol: concentration: 15-25 mg/m³, flow: 95 l/min

The samples were subjected to the mechanical strength test without package.

Sample	Conditioning	Penetration, %	Exposure, %
1	A.R.	0,57	NA
2	A.R.	0,97	NA
3	A.R.	0,88	NA
4	S.W.	0,88	NA
5	S.W.	1,31	NA
6	S.W.	1,03	NA
7	M.S→T.C.	NA	0,85
8	M.S→T.C.	NA	0,94
9	M.S→T.C.	NA	0,42
Maximum permitted:		6 %	

The penetration of the filter material did not exceed the maximum permitted 6 % in case of any masks.
PASSED

Result of the routine test: PASSED

END OF THE TEST REPORT