

MASQUE DE PROTECTION FFP2NR

Référence : MMW-1 FFP2NR



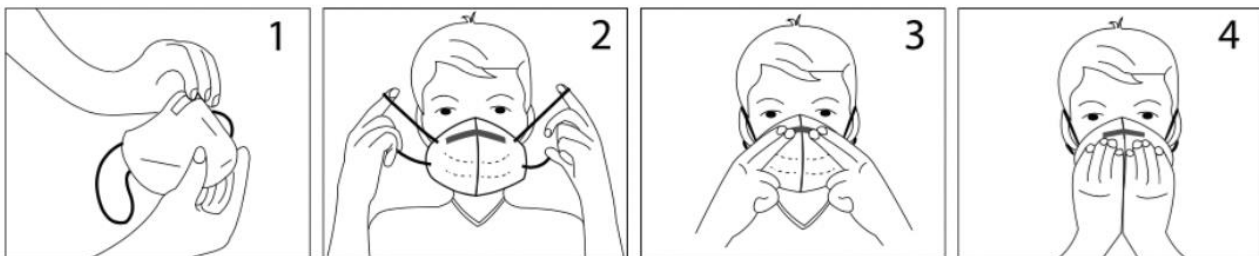
DESCRIPTION

- ▲ Masque de protection respiratoire composé de 5 couches
- ▲ Type FFP2 NR
- ▲ Conforme à la norme : EN149 :2001 +A1 :2009
- ▲ Certifié CE 1437
- ▲ Coloris : Blanc
- ▲ Fabriqué en Pologne
- ▲ Fabricant : HT GLOBAL
- ▲ Boîtes : anglais - polonais

CONDITIONNEMENT

Boite 10 masques
Carton de 45 boîtes soit 450 masques

MODE D'EMPLOI – STOCKAGE



Stocker entre 10 et 40°C, à l'abri de la lumière et de l'humidité
Ne pas réutiliser.

Placer les élastiques auriculaires, ajuster le masque pour s'assurer que la totalité de la bouche et du nez soient couverts, puis ajuster au niveau du nez afin d'adapter la forme à votre morphologie (un bon ajustement permettra d'améliorer l'hygiène, le confort et d'éviter la formation de buée en cas d'utilisation simultanée avec des lunettes).

Certificate

of EU type-examination No. UE/541/2021/1437, edition 1

Name of the product:
Filtering half mask

Type (varieties):
MMW-1 FFP2 NR

Name and address of the manufacturer:
HT Global Sp. z o.o.
Długa 29/228
00-238 Warszawa
Poland

The product meets the applicable essential health and safety requirements included in Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016

Validity period: from 10 February 2021 to 9 February 2026

Head of the Centre
for Certification of Personal
Protective and Working Equipment
Agnieszka Szafran, M.Sc.
signature of the certificate issuer's representative

Warsaw, date 10 February 2021

page 1 of 3

CIOP PIB

Notified Body No. 1437
Centralny Instytut Ochrony Pracy – Państwowy Instytut Badawczy
00-701 Warszawa, ul. Chałubińskiego 16



AC 018

EU type-examination certificate No. UE/541/2021/1437, edition 1

10.02.2021

Product description:

The filtering half mask type MMW-1 FFP2 NR without the exhalation valve is a one-way half mask in which the air flows through the filtering material during the inhalation and the exhalation phase. It is a complete device designed for respiratory protection against solid and liquid aerosols.

The filtering part of half mask consists of the following layers of nonwovens:

- the outer layer consisting of the spun-bond nonwoven of the surface mass of 50 g/m²,
- the middle layer consisting of three nonwovens:
 - nonwoven melt-blown of the surface mass of 25 g/m²,
 - nonwoven Hot Air Cotton of the surface mass of 30 g/m²,
 - nonwoven melt-blown of the surface mass of 25 g/m²,
- the inner layer consisting of spun-bond nonwoven of the surface mass of 25 g/m².

The filtering half mask is equipped with:

- two loops earn made of rubber,
- the nose clip made of double wire placed inside the bowl.

Image:



CIOP PIB

page 2 of 3

EU type-examination certificate No. UE/541/2021/1437, edition 1

10.02.2021

Basic parameters:

class, personal protective equipment category, performance level(s) or protection class of the product

- penetration of sodium chloride aerosol - protection class FFP2 NR
- penetration of paraffin oil mist aerosol - protection class FFP2 NR
- breathing resistance - protection class FFP2
- total inward leakage - protection class FFP2
- limited to single shift use only - NR

Identification of the submitted documentation:

- application for EU type-examination No. 636/2021 dated 03.02.2021
- agreement on EU type-examination and review of the EU type-examination certificate No. 201/2021/1437, dated 03.02.2021
- technical documentation No. 1/HT/2021: the Filtering half mask type MMW-1, dated 29.01.2021
- user's instruction dated 21.01.2021
- statement of the harmlessness of the materials used dated 21.01.2021

Product/product model supplied with the EU type-examination application is compliant with the technical documentation.

The product meets the requirements of harmonised standard/technical specifications:

EN 149:2001+A1:2009 "Respiratory protective devices. Filtering half masks to protect against particles. Requirements, testing, marking"

confirmed by tests performed by:

CIOP-PIB, Department of Personal Protective Equipment, Lodz, Poland

report No.:

74/PB-COV/2021/NO dated 27.01.2021

Marking:

trademark of the manufacturer: HT Global Sp. z o.o.; product identification type: MMW-1; protection class: FFP2 NR; standard: EN 149:2001+A1:2009; date of production (month/year) Identifying the batch/serial number

The certificate applies in conjunction with one of procedures of conformity assessment according to C2 module or D module pursuant to Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016

NOTE 1:
Every modification to the product and its technical documentation to which this certificate pertains should be notified to the Centre for Certification of Personal Protective and Working Equipment of the Central Institute for Labour Protection – National Research Institute.
This certificate shall be valid as long as the above harmonised standard may be applied as a basis for product examination.

NOTE 2:
Forging the content and the markings of the certificate or modifying them (including a photocopy or scan), or using such document as authentic is a crime under Article 278 § 1 of the Criminal Code.

page 3 of 3

CIOP PIB