

EU - Declaration of Conformity no. PS-720300-1-R4

1) Product model:

CleanAIR® UniMask (720300)

2) Name and address of the manufacturer:

MALINA - Safety s.r.o. Luční 1391/11 466 01 Jablonec nad Nisou Czech Republic

3) This declaration of conformity is issued under the sole responsibility of the manufacturer:

MALINA - Safety s.r.o. Luční 1391/11 466 01 Jablonec nad Nisou Czech Republic

4) Object of the declaration

Product:	protective hood
Brand name:	CleanAIR®
Model/type:	UniMask
Product code:	720300

Note: Including all accessories and spare parts as listed in User Manual.

5) The object of this declaration is in conformity with the relevant Union harmonisation legislation:

- Regulation (EU) 2016/425 of the European parliament and of the Council of 9 March 2016 on personal protective equipment
- Regulation (EC) **1907/2006** of the European parliament and of the Council of **18 December 2006** concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

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6) Relevant harmonised standards used in relation to which conformity is declared:

EN 166:2001 EN 166:2001/Correction 1:2009 EN 169:2002 [only for shaded visors] EN 170:2002 [only for shaded visors] EN 12941:1998 EN 12941:1998/A1:2003 EN 12941:1998/A2:2008 EN 14594:2018

7) The product model is subject to conformity assessment procedure conformity to type based on quality assurance of the production process (Module D) under surveillance of the Notified body:

Notified body 1024 Occupational Safety Research Institute, v.v.i. Jeruzalémská 1283/9 110 00 Prague 1 Czech Republic

8) Additional information:

The object of this declaration is identical to the model of the PPE which is the subject of EU type examination certificates no. 1024/E-049/2024, 20 0195 T/NB/a, 21 383 T/NB, 22 0534 T/NB, 22 0535 T/NB.

The product can be used in combination with below listed PAPRs and airline systems

•	CleanAIR Basic	class TH3
•	CleanAIR AerGO	class TH3
•	CleanAIR Chemical 2F Plus	class TH3
•	CleanAIR Chemical 3F Plus	class TH3
•	CleanAIR MedicAER	class TH3
•	CleanAIR Pressure	class 2A
•	CleanAIR Pressure Flow Master	class 3B

Place:

Jablonec nad Nisou

Date:

22 August 2024

Vítězslav Puc Operations director

www.**malina-safety**.cz