

## EU - Declaration of Conformity no. PS-700500-1-R2

### 1) **Product model:**

*CleanAIR® CA-5 Halfmask (70 05 00)*

### 2) **Name and address of the manufacturer:**

*Milla s.r.l.  
c/da Saverino, s.n.c., Casella postale 60  
Regalbuto, 94017  
Italy*

### 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: half mask  
Brand name: CleanAIR®  
Model/type: CA-5  
Product code: 70 05 00*

*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*

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

EN 12942:1998

EN 12942:1998/A1:2002

EN 12942:1998/A2:2008

**7) The product model is subject to conformity assessment procedure conformity to type based on internal production control plus supervised product checks at random intervals (Module C2) 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 certificate no. 1024/E-042/2021.

The product can be used in combination with below listed PAPRs

- CleanAIR Chemical 2F Plus class TM2
- CleanAIR Chemical 3F Plus class TM2
- CleanAIR MedicaER class TM2

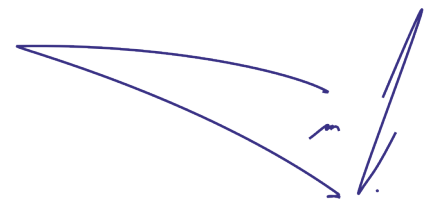
Nominal Protection Factor (NPF) is 200 according to EN529:2005.

**Place:**

Jablonec nad Nisou

**Date:**

24 May 2021

A handwritten signature in blue ink, consisting of a large, stylized 'V' followed by a smaller 'P' and a trailing flourish.

Vítězslav Puc  
Operations director