

EU - Declaration of Conformity no. PS-721200-1-R0

1) **Product model:**

CleanAIR® Chem-proof protective hood CA-12 for garment [721202, 721203, 721204, 721205]

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: Chem-proof protective hood CA-12
Product code: 721202, 721203, 721204, 721205

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
- Directive **2014/34/EU** of the European Parliament and of the Council of **26 February 2014** on the harmonisation of the laws of the Member States relating to equipment and protective systems intended for use in potentially explosive atmospheres
- 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]

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

EN 12941:2023
EN 14594:2018
EN 60079-0:2013
EN ISO 16321-1:2022
EN ISO 6529:2001

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
Research Institute for Labour and Social Affairs, 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-041/2025 and 26 0013 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 2F Ex | class TH3 |
| • CleanAIR Chemical 3F Plus | class TH3 |
| • CleanAIR MedicaER | class TH3 |
| • CleanAIR Pressure Flow Master | class 3A |

The product provide protection against liquids chemicals

<i>Chemical</i>	<i>Medium</i>	<i>Flow [ml/min]</i>	<i>Permeation speed [µg/cm²/min]</i>	<i>Resistance [min]</i>
<i>H₂SO₄ 30%</i>	<i>liquid</i>	<i>100</i>	<i>0</i>	<i>>480</i>
<i>NaOH 30%</i>	<i>liquid</i>	<i>100</i>	<i>0</i>	<i>>480</i>

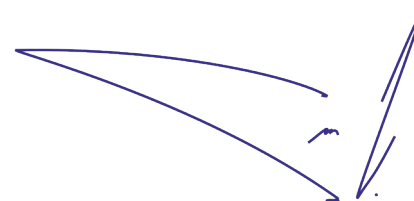
Tested according EN ISO 6529:2001 test method A

Place:

Jablonec nad Nisou

Date:

13 January 2026

A handwritten signature in blue ink, appearing to read 'Vítězslav Puc', written over a horizontal line.

Vítězslav Puc
Operations director