EU Type-Examination Certificate

UE/1251/2026/1437, edition 1

validity period: **22 April 2026 – 8 March 2031**

Name and address of the manufacturer:

BINAME bv
Koeweidestraat 46
1785 Merchtem
Belgium

confirms that the products:

Name:	Type:
Protective insulating gloves for live working	ELS. 2.5 - class 00, category RC ELS. 5 - class 0, category RC ELS. 10 - class 1, category RC ELS. 20 - class 2, category RC ELS. 30 - class 3, category RC

assessed in accordance with module B of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 comply with the applicable essential health and safety requirements, and the requirements of harmonized standards:

EN 60903:2003+AC2:2005
EN ISO 21420:2020

The certificate must be used in conjunction with one of the conformity assessment procedures in accordance with module C2 or module D of the above-mentioned Regulation.

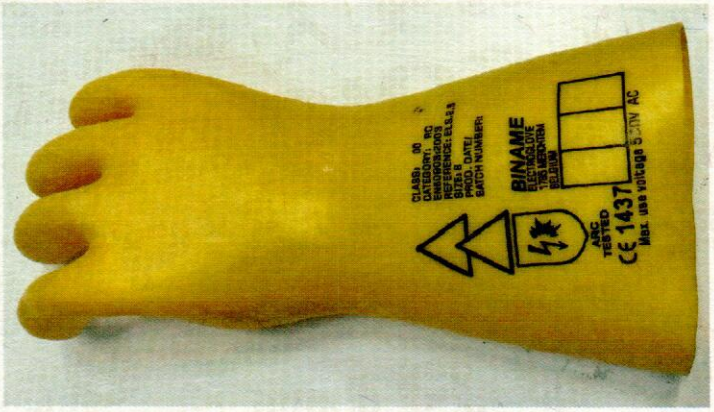
Head of the Centre
for Certification of Personal
Protective and Working Equipment
A. Stefko
Agnieszka Stefko M.Sc.(Eng.)
.....
signature of the certificate issuer's representative

Warsaw, 22.04.2026

Notified Body 1437
Centralny Instytut Ochrony Pracy – Państwowy Instytut Badawczy
00-701 Warszawa, ul. Czerniakowska 16

CIOP PIB

PCA Polskie Centrum Akredytacji
Certyfikacja Wyrobów
AC 018



Parameters / Classification / Characteristics:

- AC proof voltage test:
  2.5 kV - class 00 – ELS. 2.5
  5.0 kV - class 0 – ELS. 5
  10.0 kV - class 1 – ELS. 10
  20.0 kV - class 2 – ELS. 20
  30.0 kV - class 3 – ELS. 30
- AC withstand voltage test:
  5.0 kV - class 00 – ELS. 2,5
  10.0 kV - class 0 – ELS. 5
  20.0 kV - class 1 – ELS. 10
  30.0 kV - class 2 – ELS. 20
  40.0 kV - class 3 – ELS. 30
- acid, oil, ozone resistance (category R)
- extremely low temperature resistance (category C)

Marking:

manufacturer name and address; glove identification type; class 00 or class 0 or 1 or 2 or 3 (in dependence of glove type); category RC; standard: EN 60903:2003+AC2:2005; symbol of a double triangle indicating "appropriate for live working"; pictogram with the note: "arc tested"; size designation; date of manufacture (month and year); rectangle permitting the marking of the date of the current inspection or date of next required inspection and test; batch number; the identification number of each glove on the inside of the product

Identification of documents:	No.	date
Application for EU type-examination	SO.540.22.2026	17.03.2026
Agreement on EU type-examination and review of the EU type-examination certificate	SO.540.22.2026	17.03.2026
Previous EU type-examination certificate	UE/1156/2025/1437, edition 1	validity period: 30.05.2025 - 08.03.2026
Technical documentation:		
Technical documentation No. DT-071/11/2024		07.11.2024
Marking, packaging and manufacturer's instructions and information		06.03.2026
Manufacturer's statement concerning the technical documentation		05.03.2026

Test reports:

SPC0341033/2247/1 dated 18.01.2023, SPC0341033/2247/2 dated 18.01.2023, SPC0341033 2247 1 26738/1 dated 31.01.2023, SPC0350333 2321 1 32668/1 dated 08.09.2023, SPC0350333 2321 2 32669/1 dated 08.09.2023, SPC2015444 2501 1 48580/2 dated 14.02.2025, SPC2015771 2501 1 48645/2 dated 14.02.2025, SPC2015844 2505 1 49522/1 dated 10.03.2025, SPC2034894 2551 1 59307/1 dated 28.01.2026, SPC2034894 2551 2 59309/1 dated 28.01.2026

2019EP3044 dated 25.11.2019, 2025EC0355 dated 08.08.2025, 2025EC0356 dated 08.08.2025, 2025EC0357 dated 08.08.2025 2025EC0359 dated 08.08.2025, 2025EC0360 dated 08.08.2025, 2025EC0363 dated 08.08.2025, 2025EC0364 dated 08.08.2025 2025EC0365 dated 08.08.2025, 2025EC0366 dated 08.08.2025, 2025EC0367 dated 08.08.2025, 2025EC0368 dated 08.08.2025 2025EC0369 dated 08.08.2025, 2025EC0370 dated 08.08.2025, 2025EC0371 dated 08.08.2025, 2025EC0373 dated 08.08.2025 2025EC0374 dated 08.08.2025, 2025EC0375 dated 08.08.2025, 2025EC0376 dated 08.08.2025, 2025EC0377 dated 08.08.2025 2025EC0380 dated 08.08.2025, 2025EC0381 dated 08.08.2025, 2025EC0382 dated 08.08.2025, 2025EC0526 dated 15.09.2025 2025EC0632 dated 29.10.2025, 2025EC0722 dated 29.11.2025, 2025EC0756 dated 29.11.2025

Report of laboratory tests for insulating gloves for thermal effect of an electric arc, April 2016

Other:

Agreement No. 01/BE/2026 dated 18.02.2026

TERMS OF CERTIFICATE VALIDITY:

1. This certificate has been issued on the basis of an assessment of the submitted products and their accompanying documentation. The manufacturer bears full responsibility for ensuring that all products from current production comply with the essential requirements of the Regulation.
2. This certificate invalidates the previous one listed in the 'Identification of documents' table, provided that both certificates cover the same validity period.
3. The detailed characteristics of the products are specified in the manufacturer's technical documentation, accepted by the notified body during the EU type examination process, in Polish version. The notified body bears no responsibility for the conformity of documentation in other language versions.
4. The manufacturer is obliged to inform the notified body of any changes to the products covered by this certificate or to the related technical documentation.
5. The validity and status of this certificate may be verified at www.ciop.pl or by contacting: ocw@ciop.pl
6. This certificate is the property of CIOP-PIB and has been issued in two copies: one retained by CIOP-PIB and one provided to the manufacturer.
7. Any forgery, alteration, or modification of the content or markings of this certificate (including photocopies or scans), or the use of such a document as authentic, constitutes a criminal offence under Article 270 § 1 of the Criminal Code.