INSTYTUT TECHNIKI GÓRNICZEJ KOMAG
Zakład Badań Atestacyjnych
Jednostka Certyfikująca
ul. Pszczyńska 37, 44-101 Gliwice

PCA Polskie Centrum Akredytacji
CERTYFIKACJA WYROBÓW
AC 023

CERTIFICATE OF CONFORMITY
No. KOMAG/25/0014

Programme type 1a acc. to PN-EN ISO/IEC 17067:2014-01

Certification programme PC-DBA/04 Edition No. 10 dated 1.07.2024

Product name: **Lacquers**

Type (version): **water – series VOA**
acrylic – series VAC
nitrocellulose – series VNC

Name and address of the certificate owner: **VERNITECH Sp. z o.o.**
ul. Spokojna 48, 32 – 440 Biertowice, Poland

Name and address of the manufacturer: **VERNITECH Sp. z o.o.**
ul. Spokojna 48, 32 – 440 Biertowice, Poland

Product identification: according to the certificate enclosure, including the technical data sheet, safety data sheet, and a list of conducted tests

Statement of conformity with:

PN-EN 71-3+A1:2021-09

The certificate is valid from **15 January 2025** to **14 January 2030**. The certificate of conformity is issued for the product type whose properties are specified in this certificate.

The certificate may be used by the manufacturer to declare that subsequent units of the products manufactured in accordance with the certified type meet the specified requirements.

INSTYTUT TECHNIKI GÓRNICZEJ KOMAG GLIWICE

Head of Division of Attestation Tests
Certifying Body

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Andrzej Figiel, Ph. D. Eng.

Gliwice, **15 January 2025**

Form: PC-DBA/04-Z2 Edition No. 10 dated. 1.07.2024

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Enclosure

to CERTIFICATE OF CONFORMITY No. KOMAG/25/0014

(A1) INTENDED USE OF THE PRODUCT

Water lacquer series VOA is the acrylic lacquer for coating indoor wood products, with a possibility of multi-layer use.

Acrylic lacquer series VAC is a two-components lacquer, based on acrylic resin, intended for use on wooden and wood-based products as a primer layer and a finishing layer, with a possibility of multi-layer use. The acrylic lacquer series VAC can also be used for coating stairs and parquets.

Nitrocellulose lacquer series VNC is a multilayer lacquer, intended for use on wooden and wood-based products by spray painting method, by immersion or by pouring.

(A2) DOCUMENTS SUBMITTED

a) descriptive documents

- Technical data sheet. Water lacquer series VOA. VERNITECH Sp. z o.o. Biertowice, 01.07.2015
- Safety data sheet. Water lacquer series VOA. VERNITECH Sp. z o.o. Biertowice, updated: 13.08.2024
- Technical data sheet. Acrylic lacquer series VAC. VERNITECH Sp. z o.o. Biertowice, 01.07.2015
- Safety data sheet. Acrylic lacquer series VAC. VERNITECH Sp. z o.o. Biertowice, updated: 21.10.2024
- Technical data sheet. Nitrocellulose lacquer series VNC. VERNITECH Sp. z o.o. Biertowice, 21.01.2015
- Safety data sheet. Nitrocellulose lacquer series VNC. VERNITECH Sp. z o.o. Biertowice, updated: 18.09.2024

b) specification of tests, certificates

- Test Report No. 14/DLS/2025. Testing of lacquer material samples for compliance with the requirements of the standard PN-EN 71-3+A1:2021-09 regarding the migration of certain elements. Laboratorium Inżynierii Materiałowej i Środowiska, ITG KOMAG. Gliwice, 14.01.2025

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Head of Division of Attestation Tests
Certifying Body

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Andrzej Figiel, Ph. D. Eng.

Gliwice, **15 stycznia 2025**