



CERTIFICATE

No. **UN/16/1930/25**

for carriage of dangerous goods



AC 016

Łukasiewicz – Łódź Institute of Technology
COBRO – Paper Products and Packaging Certification Department
authorize to mark a packaging as follows



50D/Y/....*/PL/OESK -1930 ŁIT-COBRO/1620/450

Name of packaging:

plywood large packaging according to drawing No. 04/09/18/WW or 4.1/3/21/WW, for transport of packing group II and III dangerous articles (including UN 3480), up to 450 kg gross mass

Identification document:

Drawing No. 04/09/18/WW or 4.1/3/21/WW

- Certificate holder: **Opakowania Eksportowe Sp. z o.o. Sp. K., Kotarvice 33, 26-624 Kowala**
- Packaging manufacturer: **Opakowania Eksportowe Sp. z o.o. Sp. K., Kotarvice 33, 26-624 Kowala**
- The packaging complies with the requirements provided in: **ADR-2025, RID-2025, ADN-2025 i IMDG-Code-2022**
- Certification scheme: **COBRO-UNT (according to PN-EN ISO 17067:2014-01)**
- Tests performed in: **Laboratorium Badań Opakowań Transportowych COBRO**
- Test report No: **21/DOT/2025**
- Rights and obligations of the Certificate Holder have been laid in the Agreement No **DC/15-UN/18** of **2018.10.11**
- Certificate validity period: from **2025.11.01** to **2026.10.31**

* - year of production /two last digits/

Method of packing and transport possibilities of specific goods in the packaging covered by this Certificate should be checked each time against above-mentioned regulations (according to the UN identification number); all requirements of the corresponding packing instruction should be followed. The certificate holder should provide the customer with all the information necessary for the correct use of the packaging.

The certificate covers only items with identical properties (parameters) as the model(s) submitted for tests and compliant with the requirements laid down herein above.

The text in Polish language is binding. Should there exist any difference between the Polish and the English version, the Polish one shall be valid.

COBRO Paper Products and Packaging
Certification Department
MANAGER



Warszawa, 2025.10.03



Łukasiewicz Research Network
Łódź Institute of Technology
DIRECTOR

