



**OŚRODEK BADAWCZO-ROZWOJOWY  
PRZEMYSŁU PŁYT DREWNOPOCHODNYCH**  
Research & Development Centre for Wood Based Panels  
Third Party Certifier TPC-39



**ATTESTATION VALIDITY OF THE CERTIFICATE  
no DC/01/18/2023 TPC-39-EPA**

In accordance with United States Environmental Protection Agency (US EPA) regulations  
in 40CFR PART 770\* Title VI Toxic Substances Control Act (TSCA)

**Ośrodek Badawczo-Rozwojowy Przemysłu Płyt Drewnopochodnych sp. z o. o  
ul. Mickiewicza 10a, 83-262 Czarna Woda**

Under the agreement no DC/01/18/2019 on the certification by program DPW-C developed on the  
basis of the standard PN EN-ISO 17067:2014–01 and constant supervision on hardwood plywood  
production according to the formaldehyde emission with the manufacturer


**LLC “Kostopil Plywood Plant”  
35000 Kostopol, Rivne region  
Burova Str. 9, Ukraine**

Conducted external tests and inspection of product quality control system functioning.  
On the basis of obtained findings concluded in the Report from the 2th quarter of year 2023  
No 17/276/DC/2023 it has been affirmed that the subject of the inspection,

**Plywood ELP/CARB2 (HWPW-VC) in the range of thickness from 3mm to 25mm  
basic urea formaldehyde (UF) resin**

fulfills US EPA formaldehyde emission requirements envisaged for HWPW-VC contained  
in TSCA Title VI 40 CFR PART 770\* section § 770.10, provided that the arrangements of standing  
agreement for constant supervision are obeyed.

This attestation confirms the validity of Certificate No DC/01/18/2023 TPC-39-EPA, which remains in  
force, subject to the positive control in the next quarter carried out by TPC-39.

President  
  
mgr inż. Leszek Danecki

Czarna Woda, 5 July 2023

\* TSCA Title VI 40 CFR PART 770– Formaldehyde Standards for Composite Wood Products published in the Federal  
Register Source document: 81 FR 89674 (12.12.2016) as amended at 82 FR 44536 (25.09.2017), 83 FR 5345 (07.02.2018),  
84 FR 43523 (21.08.2019), 88 FR 10476 (21.02.2023)



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AC 156

**ATTESTATION VALIDITY OF THE CERTIFICATE  
No DC/01/18/2021 TPC-39**

Under executive order of California Air Resources Board no W-22-039 issued on the basis of regulations contained in California Code of Regulations, Title 17, section §93120.4 „Airborne Toxic Control Measure to Reduce Formaldehyde Emission from Composite Wood Products” (ATCM)

**Ośrodek Badawczo-Rozwojowy Przemysłu Płyt Drewnopochodnych sp. z o. o  
ul. Mickiewicza 10a, 83-262 Czarna Woda**

Concluded an agreement no DC/01/18/2019 on the certification by program DPW-C developed on the basis of the standard PN EN-ISO 17067:2014-01 and constant supervision on hardwood plywood production according to the formaldehyde emission with

**LLC “Kostopil Plywood Plant”  
35000 Kostopol, Rivne region  
Burova Str. 9, Ukraine**

Conducted external tests and inspection of product quality control system functioning.  
On the basis of obtained findings concluded in the Report from the 2th quarter of year 2023  
No 17/276/DC/2023 it has been affirmed that the subject of the inspection,

**Plywood ELP/CARB2 (HWPW-VC) in the range of thickness from 3mm to 25mm  
basic urea formaldehyde (UF) resin**

fulfills CARB formaldehyde emission requirements envisaged for HWPW-VC set forth in ATCM § 93120.2 (Table 1, Phase 2—0,05ppm), provided that the arrangements of standing agreement for constant supervision are obeyed.

This attestation confirms the validity of Certificate No DC/01/18/2021 TPC-39, which remains in force, subject to the positive control in the next quarter carried out by TPC-39.

President

mgr inż. Leszek Danecki

Czarna Woda, 5 July 2023