



CCWPD

**WOOD TECHNOLOGY INSTITUTE**  
Third Party Certifier TPC-19

**CERTIFICATION CENTRE OF WOOD INDUSTRY PRODUCTS**  
Winiarska 1, 60-654 Poznań, Poland

**CERTIFICATE № 0579/2017 – TPC-19**

Under executive order of the EPA Toxic Substances Control Act (TSCA) Title VI final rule, issued on the basis of the regulations contained in Federal Register 40 CFR Part 770 by Environmental Protection Agency,

**Wood Technology Institute in Poznań**  
Winiarska 1  
60-654 Poznań

entered into agreement № 260/2017 of 14.08.2017 with the plant

**Kronospan Mielec Sp. z o.o.**  
Wojska Polskiego 3  
39-300 Mielec

to acquire continuous supervision of the wood-based panels production in the scope of formaldehyde emission and carried out an independent external audit, which covered the functioning of quality control system, work of the product quality control laboratory, accuracy of the current tests of emission or content of formaldehyde in the produced wood-based panels.

Based on the results obtained (test report № 51/FC/2017-3), the Institute found that the product subjected to supervision:

**Particleboard, unfaced**

According to the standard

**PN-EN 312:2011 Particleboard – Specifications**

in the range of thicknesses from 12 mm to 32 mm

meets the EPA requirements for formaldehyde emission given in 40 CFR § 770.10, and subject to compliance with the provisions in force in the Agreement № 260/2017 of 14.08.2017.

This certificate is valid for the entire period of continuous supervision by the Wood Technology Institute with a quarterly external control in the Plant.

The rights and obligations of the certificate holder are set out in the Agreement No. 260/2017 dated 14.08.2017.

Head of CCWPD

Zygmunt Stawicki, M.Sc.(Eng)



Zastępca Dyrektora  
ds. Naukowych i Innowacji

dr hab.inż. Małgorzata Władysław-Przybylak, prof. ITD

Poznań, 01.09.2017

Using the certificate is possible only with the consent of the certificate holder : Kronospan Mielec Sp. z o.o.  
\* Detailed information regarding the program of air protection by EPA can be found on the website:  
<https://www.epa.gov/formaldehyde/formaldehyde-emission-standards-composite-wood-products>