



Fraunhofer
WKI

E^[D2020]®

CERTIFICATE

E^[D2020]®-1324-2019

According to the contract No. 1324 of 14.08.2019 the

Fraunhofer-Institute for Wood Research
Wilhelm-Klauditz-Institut WKI
Bienroder Weg 54E, 38108 Braunschweig, Germany

confirms that the wood product

DSP MFC

particleboard, urea-formaldehyde (UF), both sides melamine resin coated (MFC)
thickness range: ≤ 40 mm

manufactured by

LLC «SWISS KRONO»
Werk Broshniv-Osada
22 Sichnja, 83
77611 Broshniv-Osada
Ukraine



complies with the requirements of the certification program E^[D2020]® of the Fraunhofer WKI and "Ordinance on bans and restrictive measures for the marketing of hazardous substances, preparations and products according to the Chemicals Act" (Chemicals Prohibition Ordinance - ChemVerbotsV), Appendix 1 (to § 3), prohibition of placing on the market, "Entry 1: Formaldehyde" in regard to the formaldehyde limit values in Germany, valid since January 1, 2020.

This only applies to wood-based products that comply with the formaldehyde limit values of emission class "E1 hEN", "CARB Phase 2", "EPA TSCA Title VI" or E^[D2020]® in uncoated state.

This E^[D2020]®-certificate, first issued on October 30, 2020, is valid as long as the annual product test is carried out by the Fraunhofer-Institute for Wood Research WKI and the stipulations of the above-mentioned ordinance itself are not significantly changed.



**Fraunhofer-Gesellschaft zur
Förderung der angewandten
Forschung e.V., München**

Executive Board

Prof. Dr.-Ing. habil. Prof. E.h.
Dr.-Ing. E.h. mult. Dr. h.c. mult.
Reimund Neugebauer, President
Prof. Dr. rer. publ. ass. iur. Alexander Kurz
Dipl.-Kfm. Andreas Meuer

**WKI is a registered mark
of the Fraunhofer-Gesellschaft**

H. Schwab

Dipl.-Ing. Harald Schwab

Head of the Testing, Supervision and Certifying Body
Braunschweig, September 16, 2021

