



Timber Research and Development Institute Praha
Na Florenci 7-9, 111 71 Praha 1, Czech Republic

issues to the applicant:

Kronospan Bulgaria EOOD
Severozapadna Promishlena Zona
8000 Burgas
Bulgaria

plant: Kronospan Bulgaria EOOD, Dalga Laka Str., District Cholakovtzi, 5000 Veliko Tarnovo, Bulgaria

CERTIFICATE

No.: 3538/26-1

for the product

FEELNESS - PET LAMINATED MDF

Prescriptions specifying the features of product: Commission Regulation (EU) 2023/1464 of 14 July 2023 amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council as regards formaldehyde and formaldehyde releasers (Regulation REACH) and IOS-MAT-0181, Version AA-2183046-6 from 2025-11-27.

This certificate confirms that the product mentioned above was tested according to published test requirements "*Commission Regulation (EU) 2023/1464 of 14 July 2023 amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council as regards formaldehyde and formaldehyde releasers (Regulation REACH)*".

The testing was performed using the EN 16516 method. In accordance with the scientifically valid correlation factor of 2,0 between the EN 16516 and EN 717-1 methods, the formaldehyde release value determined in this way complies with the requirements of Article 29 of the REACH Regulation. After conversion according to the specified correlation relationship, the equivalent value determined according to EN 717-1 does not exceed the limit of 0,062 mg/m³. The product also fulfils the emission requirements according to Table 1 in IOS-MAT-0181, Version AA-2183046-6, Section 1.3.1. - EN 717-1 – 0,062 mg/m³.

This certificate is issued based on Test report No. MVZ-A-2026-003989 from 25.2.2026.

The validity of this certificate is limited for 6 months, i.e. till 2026-08-26. This certificate will be deprived of validity if the conditions that occurred due to changes do not correspond to those on which they were granted.

The applicant may enclose the document evidencing the conformity to the products, which are responsible for the certified one.



M. Beránková
Ing. Jitka Beránková, Ph.D.
Head of certification department

Prague, 2026-02-26

