



Timber Research and Development Institute Praha
Na Florenci 7-9, 111 71 Praha 1, Czech Republic
Third Party Certifier No. 23

CERTIFICATE

IKEA – 3492/21

In compliance with the IKEA Specification No. IOS-MAT-0003, Version AA-10899-15 from 2020-07-06, Formaldehyde requirements of wood, wood-based and wood-like natural materials and products, it has been stated that product:

MDF E-LE
thickness range 16 – 18 mm, density range 550 – 860 kg/m³

placed on the market by:

Kronospan Bulgaria EOOD
Severozapadna Promishlena Zona
8000 Burgas
Bulgaria

and produced in the factory: Kronospan Bulgaria EOOD, Dalga Laka Str., District Cholakovtzi, 5000 Veliko Tarnovo, Bulgaria

complies with the emission standards according to Table 2 in IOS-MAT-0003, Version AA-10899-15 Section 1.4.2. – ASTM D6007 – 0,08 ppm and EN ISO 12460-5 – 5,0 mg/100g.

The IKEA approved Third Party Certifier - Timber Research and Development Institute Praha, TPC No. 23 - has performed the initial type-testing of the product, the initial inspection of the factory and of the factory production control (FPC) and performs the continuous surveillance, assessment and approval of FPC.

The manufacturer has contractually agreed with TPC No. 23 upon quarterly supervision including sampling at the place of manufacture.

This certificate has been issued based on the Test report MVZ-A-2021-001896 and Product certification report IKEA – 3492/21 and is in force as long as the continuous supervision is carried out by TPC No. 23, unless the conditions under which this certificate has been issued will have changed considerably.

This certificate was first issued on 19 August 2021 and will remain valid as long as the test methods and/or factory production control requirements, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.



Jitka Beránková
Ing. Jitka Beránková, Ph.D.
Head of Third Party Certifier No. 23

In Prague, 19th of August 2021

