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SUCCESS BY QUALITY

Entwicklungs- und Prüflabor Holztechnologie GmbH
Zellescher Weg 24 · 01217 Dresden · Germany
www.eph-dresden.de

DAkkS
Deutsche
Akkreditierungsstelle
D-ZE-11054-01-00

accredited by Deutsche Akkreditierungsstelle GmbH (DAkkS)

ATTESTATION OF COMPLIANCE

IKEA IOS-MAT-0003 v18

In accordance with the provisions of Third Party Certification required within IKEA specification no. IOS-MAT-0003, version AA-10899-18 dated 2025-11-24 – Formaldehyde requirements of wood, wood-based and wood-like natural materials and products –,

Entwicklungs- und Prüflabor Holztechnologie GmbH (EPH)
Zellescher Weg 24, D-01217 Dresden, Germany

as IKEA-approved Third Party Certifier

(A) verifies the accuracy of the emission test procedures and facilities used by the composite wood product manufacturer to conduct formaldehyde emission tests
(B) monitors the manufacturers quality assurance programs, and
(C) provides independent audits and inspections as CARB/EPA-approved third party certifier – TPC-10

according to Third Party Supervision and Certification Agreement no. MDF/HDF-08-12-08

and confirms that the product

Fiberboard MDF/HDF E-LE
in the nominal thickness range of 2 mm to 8 mm

manufactured by

KRONOSPAN-MOFA Hungary Kft.

at its manufacturing site
Budapesti oút 72.
H-7700 Mohács, Hungary

complies with the special emission requirements set forth in
IKEA IOS-MAT-0003 v18 Section 1.4.3 Table 4:

ASTM E1333-14 or ASTM D6007-14 = 0.08 ppm

This evaluation is based on **Supervision Report 2117025/2026/02/MDF/CARB-EPA-IKEA dated 22 May 2026.**

Verification of compliance to this limit is part of the TPC's certification program for US EPA TSCA Title VI § 770. The TPC has carried out the verification of the test records from the production control tests at the manufacturer as well as carried out own tests by the same method. **This half-yearly verification document is valid for 8 months.**

Entwicklungs- und Prüflabor Holztechnologie GmbH
EPH
QUALITY TESTED
MANUFACTURING SURVEILLED

22 May 2026
Date

Dr.-Ing. Rico Emmler
Certification Body