# General Statement of Compliance for board materials in section 1.4 of both IOS-MAT-0003 (v18) and IOS-MAT-0181 (v6)

Note: This form - or an equivalent form with the same information - shall be used to declare compliance with requirements in the IKEA specifications *IOS-MAT-0003* and *IOS-MAT-0181* on particleboard, dry process fibreboard or plywood (including plywood veneer core and plywood composite core).

We, as

- ☒ producer of board materials in Table 1
- ☐ distributor of board materials or components containing board materials in Table 1
- ☒ applicator of surface covering, veneer or reconstituted veneer or coating to board materials in Table 1, producing products in Table 2
- ☒ producer of components containing board materials in Table 1 , producing products in Table 2

certify that we have read and understood *IOS-MAT-0003 (AA-10899-18)* and *IOS-MAT-0181 (AA-2183046-6)*, and that all listed products produced on and after the signing date of this document, comply with the IKEA requirements in these specifications.

We are aware that a new General Statement of Compliance shall be issued whenever any information in this document has changed.

Note: Table 2 shall be filled in when the board producer is also the applicator of surface coating or covering. There is no need to provide a separate GSoC from the applicator of the surface coating or covering if Table 2 is filled.

© Inter IKEA Systems B.V. 2019 - 2025

Internal - for the IKEA value chain

# General Statement of Compliance

General Statement of Compliance for board materials in section 1.4 of both IOS-MAT-0003 (v18) and IOS-MAT-0181 (v6)

Declaration format issue date: 2026-05-04

Table 1: List of unfinished board materials

| Index # | Board full name (with type of board and thickness) | Board producer's name and address (also state the production line, if more than one line at the same site) | Compliance to US EPA 40 CFR § 770, at which level[1] | IKEA additional limits[2] for dry process fibre-board: ☐ Complies ☐ Does not comply and boards are made in the Americas ☐ N/A - Leave empty for other type of boards | Group name of board products under TPC certification or NAF/ULEF TPC exemption approval | Certifier or approver ☐ TPC Number/ Name | Compliance to Annex XVII to Regulation (EC) No 1907/2006, Entry 77: Yes/No | Production control test method used to secure compliance with REACH restriction according to IOS-MAT-0181 | Post treatment with formal dehyde scavenger: ☐ Used[3] ☐ Not used |
|---|---|---|---|---|---|---|---|---|---|
| 1 | Fiberboard HDF/MDF E-LE in the nominal thickness range of 2 mm to -8 mm# | KRONOSPAN-MOFA Hungary Kft. Budapesti országút 72. Mohács H7700, Hungary | US EPA TSCA VI 770.10 | Complies | Fiberboard HDF/MDF E-LE in the nominal thickness range of 2 mm to -8 mm# | TPC-10 EPH TPC-15 AIDIMME | Yes | MSZ EN ISO 12460-3:2024 Wood-based panels — Determination of formaldehyde release — Part 3: Gas analysis method* | Not used |
| 2 | | | | | | | | | |
| 3 | | | | | | | | | |
| 4 | | | | | | | | | |
| 5 | | | | | | | | | |
| 6 | | | | | | | | | |
| 7 | | | | | | | | | |
| 8 | | | | | | | | | |
| 9 | | | | | | | | | |

[1] Levels: *US EPA TSCA VI § 770.10, ULEF test frequency reduction, ULEF TPC exemption, NAF TPC exemption, PS 1, PS 2, ASTM D5456, ANSI A190.1.*
[2] IKEA additional limit for dry process fibreboard: 0.08 ppm by *ASTM E1333* or *ASTM D6007*.
[3] Long-lasting effect, with bi-monthly tests at least for one year, needs to be proven before using such scavenger-treated board for IKEA. The test reports shall be available upon request.

© Inter IKEA Systems B.V. 2019 - 2025

Internal - for the IKEA value chain

# General Statement of Compliance

General Statement of Compliance for board materials in section 1.4 of both IOS-MAT-0003 (v18) and IOS-MAT-0181 (v6)

Declaration format issue date: 2026-05-04

Table 2: List of products from applicator of surface coating or covering, incl. veneering, or list of components from component producer

| Product description for the coated/covered/veneered board or component (Trade name, code, colour and so on) | Unfinished board used to make the coated/covered /veneered board or component (use the index # in Table 1 to show the link between the product and the unfinished board) |
|---|---|
| Lacquered HDF/MDF E-LE** | 1 |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

Table 3[4]: Information about correlation between production control test method and *EN 717-1 or other methods* for representative material

| Material description (Trade name, code, colour and so on) | Date of correlation | Correlation formula | Correlation co-efficient factor R (or $R^2$) | Date of receiving EN717-1 calibration result from interlaboratory comparison (ILC) organized by accredited body (only for in-house EN717-1) |
|---|---|---|---|---|
| Not applicable - Option 1 applied according to IOS-MAT-0181 v6 Table 1.* | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

[4] This table need to be reviewed and renewed every 2 years based on added new data pairs. This table is not needed for below situation: a). GSoC from other producers, applicators than board producer. b). IOS-MAT-0181 doesn't apply to your article.

© Inter IKEA Systems B.V. 2019 - 2025

Internal - for the IKEA value chain

Table 4: List of comments

| Comments (optional) |
|---|
| * Compliance is demonstrated according to IOS-MAT-0181 V6 Table 1, Option 1 in according with Supervision TPC agreement.<br># All deliveries of raw Fiberboard HDF/MDF E-LE in the nominal thickness range of 2 mm to -8 mm material where the order refers to IKEA IOS-MAT-0003 v18 & IOS-MAT-0181 v6 IKEA formaldehyde requirements.<br>Article No.: 20203, 20268, 20288, 20274, 20307 @ all nominal thickness (2- 8 mm). |
| ** All deliveries of lacquered HDF/MDF E-LE material where the order refers to IKEA IOS-MAT-0003 v18 & IOS-MAT-0181 v6 IKEA formaldehyde requirements.<br>Article No.: 29934, 20464, 20465, 20466, 20467, 20468 @ all nominal thickness (2 - 8 mm) and @ all Colour No. |
| In according with IOS-MAT-0181 v6 section 1.3.1 Table 1. / Option 1: Supervision agreement confirming compliance according to Annex XVII to Regulation (EC) No 1907/2006, Entry 77. Article.<br>1.) Supervision Agreement Nr. 32/26 (AIDIMME)<br>2.) CERTIFICATION.AIDIMME, TPC-15, Nr. 32/CERT-02/REACH-HCHO;<br>3.) ATTESTATION AIDIMME, TPC-15, Nr. 32/HDF/AT-22/REACH-HCHO-ChemVerbotsV<br>4.) TPC-10 EPH follow US EPA standard<br>a. (EPH, TPC-10, IKEA-IOS-MAT-003 v18 Certification)<br>b. (EPH, TPC-10, TSCA-CARB-2026-05-22-01)<br>c. (EPH, TPC-10 Supervision report 2117025/2026/02/MDF/CARB-EPA-IKEA) |

| | | | |
|---|---|---|---|
| Name of the board producer/distributor/surface coating or covering applicator/component producer[5]: | KRONOSPAN-MOFA Hungary Kft. | | |
| Address: | H-7700 Mohács, Budapesti oút 72. | Phone no: | +36 69 529 509 |
| Name of signer: | Zsolt Lindenlaub –technical director | Signature and/or company stamp: | |
| Place: | Mohács | Date: | 22.05.2026 |

KRONOSPAN-MOFA Hungary Farostlemezgyártó Kft. (15) 7700 Mohács, Budapesti oút Pf.: 92 Adószám: 13555104-2-02

Zsolt Lindenlaub
Technical director

[5] For name and address: if local language does not use Latin ("English") letters, please use **both** local language and Latin letters.

© Inter IKEA Systems B.V. 2019 - 2025

Internal - for the IKEA value chain