

ATTESTATION OF CONFORMITY

TSCA-CARB-2024-11-05-02

In accordance with the provisions of Third Party Certification required within US EPA TSCA Title VI – 40 CFR Part 770 – Formaldehyde Emission Standards for Composite Wood Products and the Final Regulation Order of “Airborne Toxic Control Measure (ATCM) to Reduce Formaldehyde Emission from Composite Wood Products” -§ 93120 - 93120.12, title 17, California Code of Regulations – by the California Air Resources Board (CARB),

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

as CARB-approved and EPA-approved **TPC-10** has

- (A) verified that the panel producer’s quality assurance and quality control procedures are complying with the requirements
- (B) verified the panel producer’s quality control test results compared with test results from ASTM E1333 or ASTM D6007, by having the TPC laboratory conduct quarterly tests
- (C) established quality control limit(s) (QCLs) for each product type
- (D) established a process that will be used to determine if products are exceeding the applicable QCL
- (E) provided the CARB or EPA TPC number to the panel producer for labeling and recordkeeping; and
- (F) inspected the panel producer, its products and records at least quarterly

according to Third Party Supervision and Certification Agreement no. TSCA-CARB-2019-10-08-01 and certifies that the product

HDF, Line 2, MUF-glued

Fiberboard, unfaced, thickness range of ≤ 8 mm

manufactured by

KRONOSPAN Ltd. Chirk

at its manufacturing site

**Holyhead Road, Chirk, Wrexham,
LL14 5NT, United Kingdom**

complies with the applicable emission standards set forth in TSCA Title VI – § 770.10 and CARB Phase 2 according to table 1 of § 93120.2.

This evaluation is based on **Supervision Report 2119081/2024/03/HDF/CARB-EPA dated 5 November 2024**. This attestation confirms, as a proof of continued TPC certification, the validity of the Initial Certificate No. TSCA-CARB-2023-12-04-04 and remains effective for the agreed surveillance period unless the requirements and conditions, under which this attestation has been issued, have changed considerably.

5 November 2024

Date



Dr.-Ing. Rico Emmeler
Certification Body