



CANFER DECLARATION OF CERTIFICATION ULEF-EXEMPT PANEL MANUFACTURER

TPC-2/CANFER/ULEF-E/0721868

Relating to Benchmark Holdings, LLC (TPC-2) qualification of panel producers of composite wood products made with Ultra-Low Emitting Formaldehyde (ULEF) resins according to Canada Formaldehyde Emissions from Composite Wood Products Regulation, hereinafter, "CANFER" (SOR/2021-148) and Chapter 40, United States Code of Federal Regulations, Part 770.18 (40 CFR §770.18)

Laminate Technologies, Inc. EPA CDX TPC-RTA-99568 (HWPW-CC) & TPC-RTA-100515 (HWPW-VC)

BMH has received a completed application for ULEF exemption submitted by the above-named panel producer of composite wood products in accordance with CANFER §11(1)(b) and 40 CFR §770.2(e) and §770.18(a).

The panel producer demonstrates conformance to the formaldehyde emission requirements defined in CANFER §6 and §11(5) as well as 40 CFR §770.10 and 40 CFR §770.18(d) for composite wood products within the panel producer's scope of the BMH-approved ULEF exemption at:

775 Industrial Park Drive Ridgeway, VA 24148

Hardwood Plywood Composite Core (HWPW-CC): 2.5mm – 38.1mmm, made using PF and NAF resins Hardwood Plywood Veneer Core (HWPW-VC): 2.5mm – 38.1mm, made using PF and NAF resins

Initial (qualifying) tests conducted by the Third-Party Certifier (TPC) were completed as required in CANFER §11(2), CANFER §11(5) and 40 CFR §770.18(a)(3).

At least six (6) months of routine quality control test data was collected and analyzed to verify conformance to the criteria defined in CANFER §11(2), CANFER §11(5)(c), 40 CFR §770.18(a)(4) and 40 CFR §770.18(d).

The panel producer has been granted an exemption from third party certification as permitted in CANFER §11(1)(b), CANFER §11(6), and 40 CFR §770.18(b).

Composite Wood Products produced in accordance with the panel producer's ULEF exemption are subject to the requirements specified in CANFER §11(1), CANFER §11(5)-§11(8) and 40 CFR §770.10 through 40 CFR §770.45 except as otherwise specified in 40 CFR §770.18(e). The validity of this certificate is subject to the requirements defined in CANFER §11, CANFER §12-§26, CANFER §31, 40 CFR §770.18 and the terms of the service agreement held between BMH and the panel producer.

This document is valid until June 9, 2025. Date Originally Issued: December 27, 2022. Date Last Revised: June 16, 2023.

To validate this certificate, please contact:

Benchmark Holdings, LLC Benchmark International, LLC 2710 West 5th Avenue Eugene, Oregon, 97402, USA +1 (541) 484-9212

e-mail: certificationsupport@benchmark-intl.com

or visit: https://benchmark-intl.com

Cha Batte

Chris Battin
Chief Technical Officer
Benchmark Holdings, LLC
Benchmark International, LLC

