







CARB notified TPC 4







Fraunhofer-Gesellschaft zur Förderung der angewandten Forschung e.V., München

Executive Board Univ.-Prof. Dr.-Ing. habil. Prof. e.h. mult. Dr. h.c. mult. Hans-Jörg Bullinger, President Prof. Dr. rer. nat. Ulrich Buller Prof. (Univ. Stellenbosch) Dr. rer. pol. Alfred Gossner Dr. Alexander Kurz

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CARB-Certification No. 906-2012-08-TPC-4

By order of the State of **C**alifornia **A**ir **R**esources **B**oard, according the executive order W-12-004, relating to ARB approval of third party certifiers under Section 93120.4, Title 17, California Code of Regulations

Fraunhofer-Institute for Wood Research

Wilhelm-Klauditz-Institut WKI Bienroder Weg 54 E, 38108 Braunschweig, Germany

has 1) verified the accuracy of the emission test procedures and facilities used by the composite wood product manufacturer to conduct formaldehyde emission tests, 2) monitored the manufacturers qualityassurance programs, 3) has assessed that the below mentioned product fulfils the emission requirementaccording table 1 of § 93120.2 of **Phase 2** – see WKI report No QA-2012-1935 and 4) provided independent audits and inspections as an ARB approved third party certifier according supervision contract No. 493

OOO "EGGER Drevprodukt Shuya" Jushnoje Chaussee 1 155908 Shuya, Russia

product

Particleboard, receipe: 180, unfaced

technical class EN 312, P2; DIBt 100, E1; CARB Phase 2

in the thickness range 3 mm \leq 8 mm

product name: EGGER Dünnspanplatte E1 EPF-S P2 CARB2 CE

This certification is valid as long as the continuous supervision, 4 times per year will be carried out by WKI. For more information about ARB's program, please visit ARB at: www.arb.ca.gov/toxics/compwood/certifiers.htm.

Dipl.-Ing. Harald Schwab Head of the Third Party Certifier Braunschweig, 31 August 2012