

## **EXTENSION OF PRODUCT CERTIFICATE** **"FOR CARB" n° 006 ver. 01/25**

By order of the California Air Resources Board, according to Executive Order W-25-016, relating to ARB approval of Third Party Certifiers under California Code of Regulation, having

- verified the accuracy of emission test procedures and facilities for Factory Production Control of manufacturer and evaluated them;
- monitored the manufacturer's quality assurance programs;
- verified the correlation of the FPC with the secondary test method;
- provided independent audits and inspections as an ARB approval TPC according to supervision contract 74353/2025, first quarter of 2025

we hereby confirm that the product

**Fibre board low emission**

MDF-LE thickness range:  $> 8 \text{ mm} \leq 50 \text{ mm}$

MDC-LE thickness range:  $> 8 \text{ mm} \leq 40 \text{ mm}$

Production lines: Line 2 and Line 3

produced by the above mentioned company meets the requirements of the  
CARB Final Regulation Order, Airborne Toxic Control Measure §93120 and  
CATAS QUALITY AWARD Technical Rules FORMALDEHYDE CARB rev. 7 dated 18.07.2024  
concerning the compliance with the emission standards of

**PHASE 2 (P2)**

for **MEDIUM DENSITY FIBREBOARD (MDF)**  
according to Table 1 in FRO ATCM §93120.2 (a)

**This evaluation is based on the monitoring and the test reports:**

**N° 387827/1 to 6 and 387828/1 to 6, dated June 3<sup>rd</sup>, 2025**

May 31<sup>st</sup>, 2011

FIRST ISSUE

June 5<sup>th</sup>, 2025

CURRENT ISSUE

November 5<sup>th</sup>, 2025

VALID UNTIL

CATAS S.p.A.  
Iscr. Reg. Imprese Udine  
nr.iscr. C.F. 01818850305  
Reg. Impr. UD 20663  
P.IVA 01818850305  
C.Soc. 984.250,00 Euro i.v.  
Sede: Via Antica 24/3  
San Giovanni al Natisone 33048 (UD)  
cqa@catas.com

eng. Paolo Tirelli  
Managing Director

This document is validated by digital signature  
and time stamping in accordance with the Italian  
laws and the European Directives which regulate  
the electronic signature systems.



00024

Signatory of EA and IAF  
Multilateral Agreements