

COMPOSITE WOOD PRODUCTS AND 40 CFR 770
Formaldehyde Emission Standards for Composite Wood Products
Regulation SafeEmission rev.3

PRODUCT CERTIFICATION FOR TSCA TITLE VI
N° 05/18

Application of:

requirements of the TSCA Title VI concerning the compliance with the formaldehyde emission for

Mill:

I.C.T.A. SRL

VIA G. D'ANNUNZIO, 26 - 20096 - PIOTTELLO (MI) - ITALY



Product type: **HWPW-VC**
Product name: **PANNELLO COMPENSATO DI PIOPPO** (Thickness Range: 3,0 ÷ 30.0 mm)
Product lines: **PRESSA ORIZZONTALE, PRESSA VERTICALE**

According to the Toxic Substances Control Act Title VI - §770.7 (c)(4)(i)(A)-(F) Formaldehyde Emission Standard for Composite Wood Product relating to Environmental Protection Agency (EPA) approval as Third Party Certifier (TPC) having verified that the panel producer quality assurance and quality control procedures are complying with all the requirement,

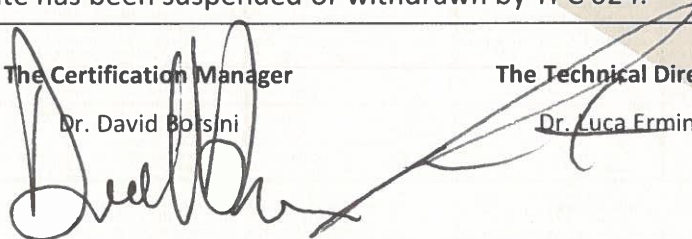
the HWPW-VC above mentioned has met all the requirements concerning the compliance with the formaldehyde emission

This Certification is based on initial type-testing, factory production control and further testing of samples taken at the factory in accordance to prescribed plan. The Third Party Certifier LAPI S.p.A.- CARB TPC 024 has performed the initial inspection of the factory and the factory production control and performs the continuous surveillance, assessment and approval of the factory production control. This certificate includes an attachment of three pages for registration of Quarterly Surveillance Audits and Tests results. This certificate was issued first time on 14/12/2018; this renewal has been issued on 14/12/2024 and it is valid for 3 years, unless the requirements and conditions under which this Certificate has been issued have changed considerably, or the certificate has been suspended or withdrawn by TPC 024.

Prato, 14 December 2024
Valid Until: 13 December 2027

The Certification Manager
Dr. David Boisini

The Technical Director
Dr. Luca Ermini



TESTS HAVE BEEN CARRIED OUT IN ACCORDANCE TO ACCREDITATION NORM EN 17025

LAPI ACCREDITED LABORATORY N°0086 L