



PerforMark
PM10002

CERTIFICATE OF VERIFICATION

This is to verify that

Treezo New Material Technology Group Co Ltd

Have had their manufacturing processes, test reports and specifications evaluated against the specific testing identified below and in the attached Schedule

EN 300:2006

Certificate Holder

Treezo New Material Technology
Group Co Ltd
5th Floor, Building 1, No. 152, Haoyun
Road, Liangzhu Street, Yuhang
District, Hangzhou, Zhejiang 311113
China

Certification Body



CMI Certification Pty Ltd
ABN: 81 663 250 815
PO Box 273, Palmwoods Qld 4555
Australia
P: +61 7 5445 2199
E: office@cmicert.com.au
W: <https://cmicert.com.au/>

Test Standard(s) / Clause(s) & Test Report

EN 300:2006 - SJT-2025072204CEN - Dated 13/10/2025
EN 300:2006 - SJT-2025072204DEN - Dated 13/10/2025
EN 300:2006 - SJT-2025072204EEN - Dated 13/10/2025
EN 300:2006 - SJT-2025072204AR2EN - Dated 15/10/2025
EN 300:2006 - SJT-2025072204BR2EN - Dated 15/10/2025

Subject to the following Conditions & Limitations:

Not valid for European Union

Certificate No: PM10002

Originally Verified: 20/10/2025

Updated: 20/10/2025

Expires: 20/10/2030

Talissa Ireland
CMI Certification Pty Ltd



- This Verification is issued to and relates to the Verification of the described product(s) to the requirements of the described details as listed and is subject to the conditions and limitations as described hereupon. CMI Certification Pty Ltd (CMI) undertakes this Verification in accordance with ISO/IEC 17065. The CMI PerforMark Scheme is based on ISO/IEC 17065 & ISO/IEC 17067 Type 5 Scheme requirements applicable to products seeking to show Verification to the listed Standard(s) and Clause(s). This Verification including the Schedule is to be read, considered and used as a whole document. For further information contact the certificate holder. Nothing in this Verification should be construed as a warranty or guarantee by CMI, and the only applicable warranties or guarantees will be those provided by the Certificate Holder. CMI by granting this Verification shall have no responsibility or liability for infringement of, any patent or other proprietary right.
- It is advised to check that this Verification is currently valid and not withdrawn, suspended or superseded by a later issue by referring to the CMI website <https://register.cmicert.com.au/>





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CERTIFICATE OF VERIFICATION SCHEDULE

This is to certify that

Treezo New Material Technology Group Co Ltd

Is verified to manufacture the following products against the Standard(s) identified below:

EN 300:2006

Brand	Description	Board thickness (nominal) (EN300) mm	Load-bearing (EN300) Yes/No	Heavy-duty load-bearing (EN300) Yes/No	Dry use (EN300) Yes/No	Humid use (EN300) Yes/No	Moisture content (EN322) %	Mean density (EN323) Kg/m³	Formaldehyde emission (EN 120)	Mechanical and swelling properties				Moisture resistance Option 1 (EN 321)	Verification Date		
										Bending strength (EN310)		Modulus of elasticity in bending (EN310)				Internal bond (EN319) MPa	Swelling in thickness (EN317) %
										Major axis MPa	Minor axis MPa	Major axis MPa	Minor axis MPa				
Treezo	OSB/3	6-18mm	Yes	No	Yes	Yes	5.7	610 +3.5% -5.4%	E1	20.3	10.9	4010	1570	0.38	14.9	19.6	20/10/2025
Treezo	OSB/3	6mm	Yes	No	Yes	Yes	5.5	621 +6.5% -6.8%	E1	27.4	15.2	4060	1670	0.38	13.1	19.6	20/10/2025
			Timber Preservative Treatment - Imidacloprid - Hazard Class - H2S - AS/NZS 1604.1:2021 & AS/NZS 1604.3:2021														
Treezo	OSB/3	9mm	Yes	No	Yes	Yes	5.2	668 +3.5% -2.9%	E1	27.9	11.7	4850	1750	0.58	14.9	12.8	20/10/2025
			Timber Preservative Treatment - Imidacloprid - Hazard Class - H2S - AS/NZS 1604.1:2021 & AS/NZS 1604.3:2021														
Treezo	OSB/3	12mm	Yes	No	Yes	Yes	5.7	610 +3.5% -5.4%	E1	20.3	10.9	4010	1570	0.47	14.3	14.4	20/10/2025

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Brand	Description	Board thickness (nominal) (EN300) mm	Load-bearing (EN300) Yes/No	Heavy-duty load-bearing (EN300) Yes/No	Dry use (EN300) Yes/No	Humid use (EN300) Yes/No	Moisture content (EN322) %	Mean density (EN323) Kg/m³	Formaldehyde emission (EN 120)	Mechanical and swelling properties						Moisture resistance Option 1 (EN 321)	Verification Date
										Bending strength (EN310)		Modulus of elasticity in bending (EN310)		Internal bond (EN319) MPa	Swelling in thickness (EN317) %		
										Major axis MPa	Minor axis MPa	Major axis MPa	Minor axis MPa				
Treezo	OSB/3	18mm	Yes	No	Yes	Yes	4.6	649 +8.8% -7.0%	E1	30.8	14.8	5620	1990	0.49	10.5	15.2	20/10/2025
Treezo	OSB/4	20mm	Yes	Yes	Yes	Yes	5.4	718 +5.0% -6.3%	E1	27.5	21.9	5360	3290	1.00	5.6	0.30	20/10/2025

End of Record

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