



CMI ProdCert  
PC10147

# CERTIFICATE OF CONFORMITY

This is to certify that

**Fujian Qingke Tree Industry Co., Ltd**

Is certified to manufacture products to:

**AS/NZS 4357.0:2005 Structural laminated veneer lumber – Specifications**

## Certificate Holder

**Fujian Qingke Tree Industry Co., Ltd**  
Qianqin 1106, Qianqin Village,  
Xiuyu District, Putian City, Fujian,  
351100, China

## Product Description

Laminated Veneer Lumber (LVL)

## Product Purpose or Use

Laminated Veneer Lumber (LVL)

## Subject to the following Conditions & Limitations:

Nil

## Certification Body



**CMI Certification Pty Ltd**  
ABN: 81 663 250 815  
JAS-ANZ Accreditation No.  
Z4450210AK  
PO Box 273, Palmwoods Qld 4555,  
Australia  
Ph: +61 7 5445 2199  
E: [office@cmicert.com.au](mailto:office@cmicert.com.au)  
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Certificate No: PC10147

Originally Certified: 08/07/2025

Updated: 08/07/2025

Expires: 08/07/2030

**Talissa Ireland**  
CMI Certification Pty Ltd



- The Certificate is issued to and relates to the certification of the described product(s) to the requirements of the described relevant Standard(s) and is subject to the conditions and limitations as described hereupon. CMI Certification Pty Ltd (CMI) is an Accredited Product Certification Body and undertakes certification in accordance with ISO/IEC 17065. The CMI ProdCert Scheme is an ISO/IEC 17067 Type 5 Scheme applicable to products seeking to show conformity to a particular Standard. This certification is to be read, considered and used as a whole document and may only be reproduced in its entirety. For further information contact the certificate holder. Nothing in this certificate 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 certification shall have no responsibility or liability for infringement of, any patent or other proprietary right.
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Structural Laminated Veneer Lumber - Wood Species: Mixed Species Radiata Pine, Masson Pine & Larch – Plies: ≥ 33 – Thickness: 65mm – 77mm – Width: 95mm – 150mm																				
Brand	Model	Use	F-Grade	Bond Type	Adhesive	Treatment	Emission Class	On Edge E [MPa]	On Edge $f_b'$ [MPa]	On Edge $f_s'$ [MPa]	On Edge $f_p'$ [MPa]	On Edge $f_{sj}'$ [MPa]	On Flat E [MPa]	On Flat $f_b'$ [MPa]	On Flat $f_s'$ [MPa]	On Flat $f_p'$ [MPa]	On Flat $f_{sj}'$ [MPa]	Axial $f_t'$ [MPa]	Axial $f_c'$ [MPa]	Date Endorsed
QKS LVL	F11 F14	General Beam Use on Edge Only	F11 F14	A	Phenolic Formaldehyde Resin	-	Super E <sub>0</sub>	12090	47.9	4.9	9.0	-	-	-	-	-	-	-	-	08/07/2025

Structural Laminated Veneer Lumber - Wood Species: Larch – Plies: ≥ 23 – Thickness: 45mm - Width: 90mm																				
Brand	Model	Use	F-Grade	Bond Type	Adhesive	Treatment	Emission Class	On Edge E [MPa]	On Edge $f_b'$ [MPa]	On Edge $f_s'$ [MPa]	On Edge $f_p'$ [MPa]	On Edge $f_{sj}'$ [MPa]	On Flat E [MPa]	On Flat $f_b'$ [MPa]	On Flat $f_s'$ [MPa]	On Flat $f_p'$ [MPa]	On Flat $f_{sj}'$ [MPa]	Axial $f_t'$ [MPa]	Axial $f_c'$ [MPa]	Date Endorsed
QKS LVL	F11 F14	General Beam Use on Edge Only	F11 F14	A	Phenolic Formaldehyde Resin	-	Super E <sub>0</sub>	13918	51.3	4.8	-	-	-	-	-	-	-	49.7	38.6	08/07/2025

Structural Laminated Veneer Lumber - Wood Species: Mixed Species Radiata Pine, Masson Pine & Larch – Plies: ≥ 17 – Thickness: 35mm – Width: 90mm – 240mm – 300mm																				
Brand	Model	Use	F-Grade	Bond Type	Adhesive	Treatment	Emission Class	On Edge E [MPa]	On Edge $f'_b$ [MPa]	On Edge $f'_s$ [MPa]	On Edge $f'_p$ [MPa]	On Edge $f'_{sj}$ [MPa]	On Flat E [MPa]	On Flat $f'_b$ [MPa]	On Flat $f'_s$ [MPa]	On Flat $f'_p$ [MPa]	On Flat $f'_{sj}$ [MPa]	Axial $f'_t$ [MPa]	Axial $f'_c$ [MPa]	Date Endorsed
QKS LVL	F14	General Structural Use	F14	A	Phenolic Formaldehyde Resin	Bifenthrin (73) H2 S	Super E <sub>0</sub>	13449	48.8	4.6	9.4	-	12745	46.6	3.8	5.6	-	46.4	39.2	08/07/2025

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Structural Laminated Veneer Lumber - Wood Species: Mixed Species Radiata Pine, Masson Pine & Larch – Plies: ≥ 21 – Thickness: 45mm - Width: 90mm – 240mm – 300mm																				
Brand	Model	Use	F-Grade	Bond Type	Adhesive	Treatment	Emission Class	On Edge E [MPa]	On Edge $f_b'$ [MPa]	On Edge $f_s'$ [MPa]	On Edge $f_p'$ [MPa]	On Edge $f_{sj}'$ [MPa]	On Flat E [MPa]	On Flat $f_b'$ [MPa]	On Flat $f_s'$ [MPa]	On Flat $f_p'$ [MPa]	On Flat $f_{sj}'$ [MPa]	Axial $f_t'$ [MPa]	Axial $f_c'$ [MPa]	Date Endorsed
QKS LVL	F14	General Structural Use	F14	A	Phenolic Formaldehyde Resin	Bifenthrin (73) H2 S	Super E <sub>0</sub>	13053	57.6	5.2	10.0	-	13576	52.0	4.4	6.6	-	40.0	39.9	08/07/2025

Structural Laminated Veneer Lumber - Wood Species: Mixed Species Radiata Pine, Masson Pine & Larch – Plies: ≥ 31 – Thickness: 63mm – Width: 90mm – 240mm – 300mm																					
Brand	Model	Use	F-Grade	Bond Type	Adhesive	Treatment	Emission Class	On Edge E [MPa]	On Edge $f'_b$ [MPa]	On Edge $f'_s$ [MPa]	On Edge $f'_p$ [MPa]	On Edge $f'_{sj}$ [MPa]	On Flat E [MPa]	On Flat $f'_b$ [MPa]	On Flat $f'_s$ [MPa]	On Flat $f'_p$ [MPa]	On Flat $f'_{sj}$ [MPa]	Axial $f'_t$ [MPa]	Axial $f'_c$ [MPa]	Date Endorsed	
QKS LVL	F14	General Structural Use	F14	A	Phenolic Formaldehyde Resin	Bifenthrin (73) H2 S	Super E <sub>0</sub>	14282	63.0	5.8	7.9	-	13621	59.3	3.6	4.3	-	39.2	40.7	08/07/2025	
								Nails				Screws				Bolts					
								Lateral Parallel Face		Lateral Perpendicular Face		Lateral Parallel Face		Lateral Perpendicular Face		Lateral Parallel Face		Lateral Perpendicular Face			
								JD1 <sup>5</sup>		JD1 <sup>6</sup>		JD2 <sup>9</sup>		JD1 <sup>10</sup>		JD1 <sup>13</sup>		JD1 <sup>14</sup>			
								Lateral Parallel Edge		Lateral Perpendicular Edge		Lateral Parallel Edge		Lateral Perpendicular Edge							
								JD3 <sup>7</sup>		JD2 <sup>8</sup>		JD2 <sup>11</sup>		JD4 <sup>12</sup>							
								Withdrawal Face		Withdrawal Edge		Withdrawal Face		Withdrawal Edge							
								JD5 <sup>1</sup>		JD5 <sup>2</sup>		JD2 <sup>3</sup>		JD2 <sup>4</sup>							

1. Withdrawal Loads for Nails Driven into Face-Nail (Bright Common Nail 100mm x Dia: 3.75mm)
2. Withdrawal Loads for Nails Driven into Edge-Nail (Bright Common Nail 100mm x Dia: 3.75mm)
3. Withdrawal Loads for Screws Driven into Face-Screw (Wood Screw 100mm x Root Dia: 3.32mm)
4. Withdrawal Loads for Screws Driven into Edge-Screw (Wood Screw 100mm x Root Dia: 3.32mm)
5. Lateral Loaded Parallel to Grain, Driven into Face-Nail (Bright Common Nail 100mm x Dia: 3.75mm)
6. Lateral Loaded Perpendicular to Grain, Driven into Face-Nail (Bright Common Nail 100mm x Dia: 3.75mm)
7. Lateral Loaded Parallel to Grain, Driven into Edge-Nail (Bright Common Nail 100mm x Dia: 3.75mm)

8. Lateral Loaded Perpendicular to Grain, Driven into Edge-Nail (Bright Common Nail 100mm x Dia: 3.75mm)
9. Lateral Loaded Parallel to Grain, Driven into Face-Screw (Wood Screw 100mm x Root Dia: 3.32mm)
10. Lateral Loaded Perpendicular to Grain, Driven into Face-Screw (Wood Screw 100mm x Root Dia: 3.32mm)
11. Lateral Loaded Parallel to Grain, Driven into Edge-Screw (Wood Screw 100mm x Root Dia: 3.32mm)
12. Lateral Loaded Perpendicular to Grain, Driven into Edge-Screw (Wood Screw 100mm x Root Dia: 3.32mm)
13. Lateral Loaded Parallel to Grain, Driven into Face-Bolt (M12 x 150mm)
14. Lateral Loaded Perpendicular to Grain, Driven into Face-Bolt (M12 x 150mm)

### End of Record

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