

Certificate

This is to certify that **Fujian Qingke Tree Industry Co., Ltd.**

ABN Not Applicable

Head Office Address
Qianqin 1106,
Qianqin Village,
Xiuyu District,
Putian City,
Fujian, 351100,
China

Holds Certificate Number **BMP 775427**

Is authorised to use the BSI registered Benchmark Product Certification Trademark, on products identified in the Product Certification Schedule that is attached to this Product Certification Certificate. Such products have been Type Tested and are manufactured under the Product Certification Requirements monitored by BSI to ensure that the manufacturing process has the capability to consistently produce products in compliance with and are Certified to:

AS/NZS 4357.0:2005 Structural laminated veneer lumber
Part 0: Specifications

For and on behalf of BSI

Marc Barnes, Managing Director, BSI Group ANZ Pty Ltd

Originally registered
29/08/2022

Latest issue
29/08/2022

Expiry date
28/08/2027



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Schedule

This schedule supports the Product Certification Certificate for

Fujian Qingke Tree Industry Co., Ltd.

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Standard

AS/NZS 4357.0:2005 Structural laminated veneer lumber
Part 0: Specifications

Issue date

29/08/2022

Model	BSI Review Date	Description
QKS LVL F11, F14	23/03/2022	Laminated Veneer Lumber used on edge only Thicknesses 45, 65, 77 Widths 95, 150 E 12090 MPa, <i>f</i> 'b 47.9 MPa, <i>f</i> 's 4.9 MPa, <i>f</i> 'p 9.0 MPa F14, A-Bond, E0
QKS General Structural LVL H2S F14	02/05/2022	Laminated Veneer Lumber for General Structural Use Thicknesses 35 Widths 90, 240, 300 Edge: E 13449 MPa, <i>f</i> 'b 48.8 MPa, <i>f</i> 's 4.6 MPa, <i>f</i> 'p 9.4 MPa Flat: E 12745 MPa, <i>f</i> 'b 46.6 MPa, <i>f</i> 's 3.8 MPa, <i>f</i> 'p 5.6 MPa Axial: <i>f</i> 't 46.4 MPa, <i>f</i> 'c 39.2 MPa F14, A-Bond, E0, 73 H2-S
QKS General Structural LVL H2S F14	02/05/2022	Laminated Veneer Lumber for General Structural Use Thicknesses 45 Widths 90, 240, 300 Edge: E 13576 MPa, <i>f</i> 'b 52.0 MPa, <i>f</i> 's 4.4 MPa, <i>f</i> 'p 6.6 MPa Flat: E 13053 MPa, <i>f</i> 'b 57.6 MPa, <i>f</i> 's 5.2 MPa, <i>f</i> 'p 10.0 MPa Axial: <i>f</i> 't 39.9 MPa, <i>f</i> 'c 40.0 MPa F14, A-Bond, E0, 73 H2-S

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Schedule

Model	BSI Review Date	Description
QKS General Structural LVL H2S F14	02/05/2022	Laminated Veneer Lumber for General Structural Use Thicknesses 63 Widths 90, 240, 300 Edge: E 13621 MPa, $f'b$ 59.3 MPa, $f's$ 3.6 MPa, $f'p$ 9.0 MPa Flat: E 14282 MPa, $f'b$ 63.0 MPa, $f's$ 5.8 MPa, $f'p$ 7.9 MPa Axial: $f't$ 40.7 MPa, $f'c$ 39.2 MPa F14, A-Bond, E0, 73 H2-S



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