

J-FRAME & J-LINTEL Basis for Certification



In accordance with Regulation 14(2) of the Building (Product Certification) Regulations 2008, the basis for certification for the J-FRAME and J-LINTEL CodeMark (AQ-180615-CMNZ Rev 3 September 2017) includes but is not limited to:

- ▶ EWPAAC Certification dated (04/08/2017).
 - Scion Structural and Jointing qualification test reports.
 - LVL properties monitoring, Bond, Formaldehyde and Structural.
- ▶ JNL Preservation Treatment Standard (dated 01/09/2017).
 - Scion 9 month trial and report entitled "The decay resistance of Boron Treated LVL framing - the condition of samples after 9 months exposure".
 - Scion 24 month trial and reports entitled "The decay resistance of Boron Treated LVL framing - the condition of samples after 12 & 24 months exposure".
- ▶ Site audits.
- ▶ Quality plan consistent with ISO10005 and audit of same.
- ▶ BRANZ appraisals.
- ▶ Technical document suite (dated 8/09/2017).

Signed

Gordon Wilmshurst,
Sales & Marketing Manager

Date: 08/09/2017

USEFUL LINKS

For compliance information on J-FRAME and J-LINTEL refer to:

- ▶ **J-FRAME pass™**
(Product Assurance Supplier Statement)
- ▶ **J-LINTEL pass™**
(Product Assurance Supplier Statement)

For information on the design and specification of J-FRAME and J-LINTEL refer to:

- ▶ **JNL Design & Installation Guide**

For information to help you install J-FRAME and J-LINTEL refer to:

- ▶ **JNL Design & Installation Guide**

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