

Certificate of Conformity

This is to Certify

J-Frame and J-Lintels

Product Description

This product certificate covers J-Frame and J-Lintels. J-Frame is structural LVL gauged framing timber and J-Lintels are structural LVL members. Laminated Veneer Lumber (LVL) is produced from Pinus radiata and is manufactured in accordance with AS/NZS4357.0:2005. J-Frame and J-Lintel are produced and supplied treated in accordance with AS/NZ 1604.4: 2012 para 1.9.

Complies with the Building Code of New Zealand:

When designed, installed and maintained in accordance with the conditions of this certificate J-Frame and J-Lintel will comply with the following provisions of the NZ Building Code:

- B1.3.1, B1.3.2, B1.3.3 (a, b, f, g, h & q), B1.3.4 (a, b, c, d, e)
- B2.3.1(a), B2.3.2 (a, b)
- F2.3.1

Subject to the following conditions and limitations:

1. J-Frame and J-Lintels are to be installed in accordance with NZS3604:2011 and where specifically engineered in accordance with NZS3603:1993, installation must be in accordance with this specific design.
2. The characteristic properties (values) are to be taken as MSG8 in respect of LVL8 and MSG10 for LVL10 as documented in table 2.3, NZS3603:1993.
3. In order for the installer to establish compliance with E2.3.6, refer to moisture meter correction figures for J-Frame LVL framing (Table 5), Scion, 27/1/2009. Refer www.jnl.co.nz
4. Juken New Zealand Ltd will notify AsureQuality in accordance with Regulation 15 of the Building (Product Certification) Regulations 2008.

Date of Issue 18th June 2015

Certificate Number AQ-180615-CMNZ (Rev. 2 – Feb 16)



John McKay, Chief Executive Officer, AsureQuality Limited

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CODEMARK™

Product Use and Scope

J-Frame and J-Lintels is specified in building work designed in accordance with NZS3604:2011 or specifically engineered in accordance with NZS3603:1993 and where hazard class H1.2 or less applies.

Certificate Holder

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CodeMark Certification Body

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JAS-ANZ



www.jas-anz.org/register

This certificate is issued by an independent certification body accredited by the product certification accreditation body appointed by the Chief Executive of the Ministry of Business, Innovation and Employment (MBIE) under the Building Act 2004. The MBIE does not in any way warrant, guarantee, or represent that the building method or product the subject of this certificate conforms with the New Zealand Building Code, nor accept any liability arising out of the use of the building method or product. The MBIE disclaims, to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages, and costs arising as a result of the use of the building method(s) or product(s) referred to in this certificate. This certificate may only be reproduced in its entirety.