

Class 1

Kingfisher SG8™ Pine Range

Product Disclosure Information Self-Assessment

Version: V1 2023

| | |
|---------------------------|----------------------------|
| Product name | Kingfisher SG8™ Pine Range |
| Product line | |
| Product identifier | Kingfisher SG8™ |

Product description

Kingfisher SG8™ Pine Range is a kiln dried, solid radiata pine timber product that is manufactured locally for use both structurally and visually within the residential and commercial sector.

Kingfisher SG8™ is available in sawn, gauged and bandsawn finish in a variety of sizes and 4.8 or 6m lengths. It is available in H1.2 Boron treated, H3.1 LOSP and H3.2 CCA treatments.

Relevant building code clauses

Contributions to compliance

Kingfisher SG8™ complies with: NZS3603:1993A4 Timber structures standard. NZS3604:2011 Timber framed buildings. NZS3622:2004 Verification of timber properties. NZS3640:2003 Chemical preservation of round and sawn timber. NZS3631:1988 New Zealand timber grading rules.

Scope of use

Kingfisher SG8™ may not be used in situations where it may be in direct contact with the ground. It is visually graded to a No.1 frame i.e. not clears. It is not a sanded and sealed product and will require additional finishing work.

Please refer to the current Kingfisher SG8™ features and benefits literature within our Timber Book.

Kingfisher SG8™ is structurally verified.

Conditions of use

First party self-assessment generated Oct 18, 2023 with BPIR Ready.

Source: <https://bpir.nz/form/view?wz=4f10c64b258c1a9dec2935d6d8444239f7d31f09>

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Installation requirements

Kingfisher SG8™ is to be installed in accordance with the specifications and installation details described in NZS3604 or as detailed by a Chartered Professional Engineer, and good building practice.

Quality Assurance

ATS Timber has strict quality assurance processes in place to monitor that Kingfisher SG8™ adequately satisfies structural and visual requirements. Grade Right (NZ) Ltd has been contracted to undertake independent, third party auditing of the Machine Stress Grading processes at our site. Independent audit inspections are carried out quarterly and include:

- Audit of the Machine Stress Grading process and procedures
- Assessing the competence of personnel in relation to skills and knowledge requirements
- Verification of the calibration of testing equipment

Sustainability

Kingfisher SG8™ is sawn from plantation pine grown in New Zealand is manufactured at our local sawmill.

Supporting documentation

The following additional documentation supports the above statements:

| Title (type) | Version | URL |
|-----------------|-----------|---|
| ATS Timber Book | July 2023 | https://www.atstimber.co.nz/_files/ugd/61959d_83c2709b5ab74c6fb4e0d407bce89a04.pdf |

Contact details

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|---|--|
| Manufacture location | New Zealand |
| Legal and trading name of manufacturer | ATS Timber |
| Manufacturer address for service | 25 Main Road South Levin 5510 |
| Manufacturer website | atstimber.co.nz |
| Manufacturer email | sales@atstimber.co.nz |
| Manufacturer phone number | 063660160 |
| Manufacturer NZBN | 9429047203792 |

Warnings and bans

Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

No

Appendix

BPIR Ready selections

Category: Other (custom)

Building code performance clauses

All relevant building code performance clauses listed in this document: