

# Amberline BPIR Declaration

Version: v1

## Designated building product: Class 1

### Declaration

SKAPE LIMITED has provided this declaration to satisfy the provisions of Schedule 1(d) of the Building (Building Product Information Requirements) Regulations 2022.

### Product/system

<b>Name</b>	Amberline
<b>Line</b>	
<b>Identifier</b>	AMBERLINE

### Description

An attractive and budget friendly interior lining solution, ideal for offices, lounges and commercial spaces to rumpus rooms and garages.

The Redwood faces add warmth with their reddish-brown colour, smooth surface, and varying grain patterns. The poplar core ensures strength without adding unnecessary weight. Available unfinished or pre-finished with a Matt UV coating on both sides, ready for installation.

Amberline 9mm and 12mm have been tested for bracing using the P21 method by Scion Research New Zealand.

### FEATURES

- Lightweight Poplar core
- Smooth BC Redwood veneer faces add warmth and texture with their reddish-brown colour and varying grain patterns
- Available unfinished or pre-finished with Matt UV clear coating

### BENEFITS

- Cost-effective - no stopping or sanding required
- Pre-sanded faces take stain, polyurethane, oil and paint well

- Light weight and easy to install
- Strong enough to hang shelving, tools and bicycles
- Takes everyday knocks well

## DIMENSIONS - UNFINISHED

Sheet Size	Thickness
2400 x 1200 mm	4, 6, 9, 12, 18 mm
2700 x 1200 mm	9 mm

## DIMENSIONS - FINISHED

Sheet Size	Thickness
2400 x 1200 mm	9, 12 mm
2700 x 1200 mm	9, 12 mm

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## Scope of use

- Wall and ceiling lining
- Joinery and cabinetry

Note: The products are manufactured using E0 glues. The products are non-structural and untreated limiting them to interior use.

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## Conditions of use

- Amberline is untreated and non-structural, suitable only for interior use.
- Please refer to the current Scape Linelt Installation and Handling Guide for details on the storage, handling, installation, usage, and maintenance of Amberline panels, including any limitations and cautions.

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## Relevant building code clauses

**B1 Structure** – B1.3.1, B1.3.2, B1.3.3 (f, h, j), B1.3.4

**B2 Durability** – B2.3.1 (a)

**F2 Hazardous building materials** – F2.3.1

## Contributions to compliance

- B2/AS1 Table 1.
- F2 - EN 636

## Supporting documentation

The following additional documentation supports the above statements:

**Amberline certification**

<https://www.skape.co.nz/products/amberline>

For further information supporting Amberline claims refer to our website.

## Contact details

Manufacture location	Overseas
Legal and trading name of manufacturer	
Legal and trading name of importer	SKAPE LIMITED
Importer address for service	27 Poporo Way Hastings 4175
Importer website	<a href="http://www.skape.co.nz">www.skape.co.nz</a>
Importer NZBN	9429052619854
Importer email	sales@skape.co.nz
Importer phone number	

## Building code performance clauses

### B1 Structure

#### B1.3.1

*Buildings, building elements* and *sitework* shall have a low probability of rupturing, becoming unstable, losing equilibrium, or collapsing during *construction* or *alteration* and throughout their lives.

#### B1.3.2

*Buildings, building elements* and *sitework* shall have a low probability of causing loss of amenity through undue deformation, vibratory response, degradation, or other physical characteristics throughout their lives, or during *construction* or *alteration* when the *building* is in use.

#### B1.3.3

Account shall be taken of all physical conditions likely to affect the stability of *buildings, building elements* and *sitework*, including:

- (f) earthquake
- (h) wind
- (j) impact

#### B1.3.4

Due allowances shall be made for:

- a. the consequences of failure,
- b. the intended use of the *building*,
- c. effects of uncertainties resulting from *construction* activities, or the sequence in which *construction* activities occur,
- d. variation in the properties of materials and the characteristics of the site, and
- e. accuracy limitations inherent in the methods used to predict the stability of *buildings*

### B2 Durability

#### B2.3.1

*Building elements* must, with only normal maintenance, continue to satisfy the performance requirements of this code for the lesser of the *specified intended life* of the *building*, if stated, or:

- (a) the life of the building, being not less than 50 years, if: those building elements (including floors, walls, and fixings) provide structural stability to the building, or those building elements are difficult to access or replace, or failure of those building elements to comply with the building code would go undetected during both normal use and maintenance of the building

### F2 Hazardous building materials

### F2.3.1

The quantities of gas, liquid, radiation or solid particles emitted by materials used in the *construction* of *buildings*, shall not give rise to harmful concentrations at the surface of the material where the material is exposed, or in the atmosphere of any space.