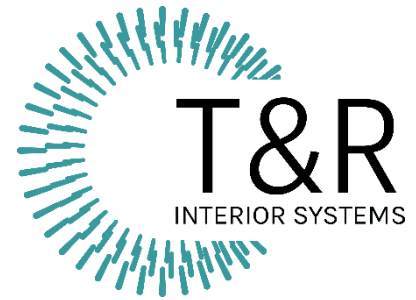


# T&R Floc Acoustic Range

## BPIR Declaration

Version: v1



Designated building product: Class 1

### Declaration

T&R Interior Systems 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>	T&R Floc Acoustic Range
<b>Line</b>	NZ Strong Wool Acoustic Panels
<b>Identifier</b>	FLOC

### Description

The Floc Acoustic Range is made from 100% New Zealand Strong Wool. This range is primarily used for wall linings and ceilings. Detailed information is provided on product specific technical datasheets available from the website [www.tris.co.nz](http://www.tris.co.nz)

### Scope of use

Floc Acoustic Range is typically used as an internal wall lining or a ceiling product. They are available in a range of acoustic performance specifications and finishes. Applications within the range include offices, meeting rooms, libraries, education spaces, open plan commercial applications, hospitals, medical and healthcare facilities.

### Conditions of use

Specific Design or Installation Instructions • Floc Acoustic ranges to be installed in accordance with the specific Floc product datasheets and applicable Installation & Maintenance Instructions.

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## Relevant building code clauses

**B2 Durability** — B2.3.1 (c)

**C3 Fire affecting areas beyond the fire source** — C3.4 (a)

**F2 Hazardous Building Materials: Performance** — F2.3.1.

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## Contributions to compliance

B2 - Floc meets the durability requirement of 5 years.

C3 - Achieving Group 1-S, Floc Panel provides a considered, natural and safe acoustic wall and ceiling lining for interior environments. Through extensive research and development, Floc has a clever, natural addition to the strong wool- allowing the product to gain Group 1-S status.

F2 - Wool is hypoallergenic - it is resistant to bacteria, mould and mildew that can trigger allergic reactions. It has microscopic pores that respond effectively to changes in humidity preventing microorganisms from growing and breeding.

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## Supporting documentation

For further information supporting Floc Acoustic Range's claims refer to our website.

## Contact details

<b>Manufacture location</b>	New Zealand
<b>Legal and trading name of manufacturer</b>	Wool Technologies Limited
<b>Manufacturer address for service</b>	15 Sheffield Crescent, Christchurch
<b>Manufacturer Website</b>	<a href="http://www.wooltech.nz">www.wooltech.nz</a>
<b>Manufacturer NZBN</b>	9429035360582
<b>Manufacturer email</b>	vicky@joma.co.nz
<b>Manufacturer phone number</b>	03 3412004

## Responsible person

As the responsible person as set out in Regulation 3, I confirm that the information supplied in this declaration is based on information supplied to the company as well as the company's own processes and is therefore, to the best of my knowledge, correct.

I can also confirm that T&R's Flocc Acoustic Range's are not subject to a warning or ban under [s26 of the Building Act](#).

Signed for and on behalf of **T&R Interior Systems Limited**:

Natasha Thwaite  
CEO  
December 2023



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### **T&R INTERIOR SYSTEMS LIMITED**

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