How to use this BPIR summary

BPIR regulations do not prescribe any specific layout or formatting of required <u>disclosure</u> <u>information</u>. You may choose to take parts of this BPIR Ready summary and integrate it into your existing technical information, or you may choose to create a specific BPIR disclosure information document.

To create a specific BPIR disclosure information document:

- 1. Download the DOCX or copy the summary into your preferred document editor
- 2. Edit the relevant parts of the document where desired, such as:
 - Any content adjustments to the summary (e.g. add/remove clauses)
 - Replace the placeholder 'responsible person' information
 - Any layout alternations (e.g.removing the appendix and adding personal branding)
- 3. Export to your preferred format (e.g. PDF) and publish on your website

Fissic BPIR Declaration

Version: V1-08/23

Designated building product: Class 1

Declaration

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

Product/system

Name	Fissic
Line	Fire retardant coating that is water impermeable and gas tight.
Identifier	Fissic

Description

Fissic coating is a water-based polymer emulsion providing a fire resistance and is also gas tight to 30mBar. APEO free and contains no VOC solvents. Can be applied by brush, roller or air sprayed.

Scope of use

For use on various timber /GIB substrates as per certification and application criteria.

Conditions of use

To be used as a system and compatible with other Beele Engineering products designed for various applications including Fyllofys board. Installation procedures to be adhered to as per Beele installation manuals and videos. Available on : www.beele.co.nz www.beele.com.au Resources tab, product manuals, Videos, SDS, BPIR.

Relevant building code clauses

Contributions to compliance

In accordance with AS4072.1-2005 and AS1530.4-2005 C/AS2 Clauses C1-C6

Supporting documentation

The following additional documentation supports the above statements:

SDS Fissic	September	http://www.beele.co.nz/images/Safety_Data_Sheets/
(Certification)	2023	SDS-Beele-FISSIC-coating-September-2023.pdf
Fissic product Information (Design, Installation,	November 2015	https://www.beele.co.nz/images/PDF/FISSIC- brochure.pdf

Maintenance)		
Warranty Statement (Warranty)	August 2023	https://www.beele.co.nz/images/BDIR/Beele- Australasia-Warranty-Statement.pdf
Fissic coating resistance report for water, diesel and petrol. (Test results)	February 2016	https://www.beele.co.nz/images/PDF/Diesel-petrol- resistence-report.pdf

For further information supporting Fissic claims refer to our website.

Contact details

Manufacture location	Overseas
Legal and trading name of manufacturer	Beele Engineering BV
Legal and trading name of importer	Beele Australasia Ltd
Importer address for service	2/11 Orbit Drive Rosedale , Auckland 0632
Importer website	www.beele.co.nz
Importer NZBN	9429034438510
Importer email	sales@beele.co.nz
Importer phone number	09 447 1728

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 Fissic is not subject to a warning on ban under <u>s26 of the Building Act</u>.

Signed for and on behalf of Beele Australasia Ltd:



Michael Coventry

Director

11/2023

BEELE AUSTRALASIA LTD

2/11 Orbit Drive Rosedale , Auckland 0632 New Zealand 09 447 1728 | <u>www.beele.co.nz</u>

Appendix

Note: The below appendix includes information relating to BPIR Ready.

Publishing this information is not a requirement under BPIR. Its inclusion here is to provide a reference for how this BPIR summary was generated as well as to help summary creators understand the performance clauses suggested by BPIR Ready.

BPIR Ready selections

Category: Other (custom)

Building code performance clauses