

# Class 1

## Building Product Information Sheet

### About this form

This template has been developed to help manufacturers and importers into Aotearoa New Zealand provide the information required by the **Building (Building Product Information Requirements) Regulations 2022**.

### How to use

- › Download and save this form in your computer.
- › Fill out the form with the relevant information about your product.
- › You may use this filled out form and publish it on your product web page.

### Types of building products

There are two classes of designated building products with different information requirements for each. The below summarises the information that must be provided for each class of product and when the information must be made available.

#### Class 1: Batch or mass-produced products

Batch or mass-produced products that are typically available for retail or wholesale purchase. For example, cladding products, mechanical fixings, insulation products, internal lining, roofing products, structural wood-based products, structural steel and reinforcing products, sanitary plumbing, and drainage products, including tapware (note: this is not an exhaustive list).

#### Class 2: Custom-made lines of products

Custom-made lines of products that are made to order to client specifications. For example, external window joinery and doors that have been customised to the specifications of individual clients (for example, specifications on dimensions and glass type).

MBIE provides resources to support manufacturers, importers, wholesalers, distributors, and retailers to understand what their obligations are, and how to meet them.

For more information, visit [Building product information requirements | Building Performance](#)

### Background

The Building Amendment Act 2021 introduced new minimum information requirements for building products to support better informed decision-making by building consent authorities, building owners, builders, and designers. The new regulations designate several building products for which building product information must be provided and establish the minimum requirements for that information.

The new regulations will ensure better and more consistent information is available for these products, helping inform building consent authority decisions on building consent applications. This should result in fewer requests for information, and therefore faster processing times. In addition, the requirements will ensure people, including homeowners, are given the information they need to make good decisions about products, and use and maintain them as intended.

Please note that The Ministry of Business, Innovation and Employment (MBIE) is not responsible for the input details provided in the template.

# Class 1

## Building Product Information Sheet

Product name (include the brand name):

FPS® Weathertight® Building Underlay System

Product description and its intended use (measurements, materials, usage):

The FPS® Weathertight® Building Underlay® System is a high performance membrane/ underlay system for both roof and wall application, that when installed onto timber and steel framing, sarking, sheet materials that include OSB, particle board, plywood and RAB materials - provides both:

- Interim weather protection to the construction, for up to 90 days, before the final claddings must be installed, allowing interior works to proceed to completion, and;
- Long term weathertightness and interstitial moisture management that contributes to drier roof and wall construction elements.

The FPS® Weathertight® System consists of a range of 3 layer, water tight, air tight, vapour open, fire retardant, non absorbent, flexible wall and roof membrane/ underlays, and associated components:

#### Underlays

Eurotop N15 Underlay, 1.5m x 50m (75m<sup>2</sup>)

Eurotop N35 Underlay, 1.5m x 50m (75m<sup>2</sup>)

Eurotop W35 Underlay, 2.75m x 50m (137.5 m<sup>2</sup>)

Eurotop S65 Underlay, 1.5m x 50m (75m<sup>2</sup>)

Ancillary components - described in the manufacturers Technical Manual - FPS Weathertight System Version 1.2, April 2021  
FPS Euroband SES60, ES120 and ES180 Tape, used for vertical joins, repairs, seals, window and door corner sections and waterproofing around the same.

FPS EDS Brown Tape, used for horizontal overlaps of the underlay.

FPS EDS Black Tape, used for sealing the foundation and upstands on the roof.

Stinger Cap and Staple Tools and consumables.

Cap and Screw fixings for light-weight steel framing.

Range of FPS® Penetration and Large Diameter Seals.

Product identifier (if applicable):

CodeMark Certificate Number: CM 70030

(This could be a Global Trade Item Number (GTIN) or quick response code (QR code), or any other distinguishable part/model number or identifier.)

Place of manufacture:  Aotearoa New Zealand  Overseas

Legal and trading name of the manufacturer(s):

Frame Protection System Limited - FPS®

Address for service:

STREET NAME 90 Duke Street

SUBURB Frankton

CITY, COUNTRY Hamilton

POSTCODE 3204

Website:

www.frameprotection.co.nz

Email address:

info@frameprotection.co.nz

Phone no. (if applicable):

0800 723426

NZBN (if applicable):

9429041541838

Legal and trading name of the importer (if applicable):

Address for service:

STREET NAME	SUBURB
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CITY, COUNTRY	POSTCODE
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Website:

Email address:

Phone no. (if applicable):

NZBN (if applicable):

Relevant Building Code clauses:

B2 Durability: B2.3.1(a), B2.3.2  
 C3 Fire affecting areas beyond the fire source: C3.4(c)  
 E2 External moisture: E2.3.2 (contributes to), E2.3.5 (contributes to), E2.3.6, E2.3.7  
 F2 Hazardous building materials: F2.3.1  
 H1 Energy efficiency: H1.3.1(b) (contributes to)

Statement on how the building product is expected to contribute to compliance:

CodeMark Certificate Number: CM70030

- options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)
- standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured
- physical properties of the building product
- how the building product is intended to be used.

**Limitations on the use of the building product:**

1. The FPSWeathertight System is certified for use in timber frame, light-steel frame and panel construction buildings:
  - a) within the height scope of Acceptable Solution E2/AS1 para 1.1(a), and
  - b) located in Wind Zones as specified in the FPSWeathertight Technical Manual, and
  - c) for all claddings complying with E2/AS1, and
  - d) in all locations including where exposed to view
2. The FPSWeathertight System shall:
  - a) be installed in accordance with the manufacturers Technical and Installation Manuals, and
  - b) not be exposed to the weather for more than 90 days, and
3. The FPSWeathertight System shall not be installed with metal roof or wall cladding direct fixed

**Design requirements that would support the appropriate use of the building product:**

TECHNICAL MANUAL - FPS®Weathertight®System (Version 1.2) April 2021

**Installation requirements** *(also provide link to the product installation guide):*

Wall Installation Manual FPSWeathertight System V1.1 April 2021

FPSWeathertight System Roof Installation Manual Version1.1 April 2021

Maintenance requirements *(also provide link to the product maintenance guide)*:

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

Yes  No

If yes, description of the warning or ban under section 26:

Version:

V 1.0

Date:

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