Class 1
Building Product Information Sheet

Product name *(include the brand name)*:

IKO Stormshield® Ice & Water Protector

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

IKO Stormshield® Ice & Water Protector is a polymer-modified bitumen roll roofing protection membrane with a self-adhesive backing protected by a silicone-treated release sheet designed to be used as waterproofing under asphalt shingles.

Key technical specifications:
Area/Roll: 18.1m2
Length: 19.8m
Width: 914mm
Thickness: 1.08mm
Selvage Film Width: 76mm

Product identifier *(if applicable)*:

(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):

Armoroof Export Ltd

Address for service:

STREET NAME	1900 Minnesota Court	SUBURB	Mississauga
CITY, COUNTRY	Ontario, Canada	POSTCODE	L5N 3C9

Website: iko.com

Email address: customerservice@iko.com

Phone no. *(if applicable)*: 1-888-457-2880

NZBN *(if applicable)*:

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

RoofTG Pacific Limited

Address for service:

STREET NAME	90 Felton Mathew Avenue	SUBURB	St Johns
CITY, COUNTRY	Auckland, New Zealand	POSTCODE	1072

Website: www.iko.co.nz

Email address: infonz@iko.com

Phone no. *(if applicable)*: 0800 100 244

NZBN *(if applicable)*: 9429037887568

Relevant Building Code clauses:

B2 Durability: Performance clause B2.3.1(b)
E2 Moisture: Performance Clause E2.3.2
F2 Hazardous Building Materials: Performance Clause F2.3.1

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

B2 Durability: Performance clauses B2.3.1(b) 15 years
IKO Stormshield® Ice & Water Protector meets this requirement and is expected to have a minimum serviceable life of at least 15 years provided integrity of covering shingles is maintained.
E2 Moisture: Performance Clause E2.3.2
IKO Stormshield® Ice & Water Protector, when installed in accordance and compliance with the code, will assist in shedding precipitated moisture and prevent the penetration of water that could cause undue dampness or damage to building elements, therefore meeting the performance requirements.
F2 Hazardous Building Materials: Performance Clause F2.3.1
IKO Stormshield® Ice & Water Protector meets this requirement and does not present a health hazard or risk to people.

- *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:

Product should be applied on roof pitches 9 degrees or greater. IKO installation instructions must be followed.

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

IKO Stormshield® Ice & Water Protector is designed for, but is not limited to, use in projects within the following scope:
- Buildings that comply with NZS3604
- Buildings with a minimum roof pitch of 9 degrees
- Wind Zones up to and including Extra High

IKO Stormshield® Ice & Water Protector may be used in projects outside this scope if other parties such as architects establish appropriate design and installation requirements.

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

Where LOSP treated plywood is used, the solvents must be allowed to evaporate off for at least one week before installation of IKO Stormshield® Ice & Water Protector

Installation must be completed by a trained installer.
Refer to the installation instructions available on request from infonz@iko.com

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: 1

Date: 1 0 0 8 2 6