BRIDGEHILL

WE SIMPLY BLOCK FIRE

Manufacturer's declaration
Regulatory Status and Product Performance
Product: FireBlock PV Membrane

Bridgehill AS hereby declares that the FireBlock PV Membrane is a fire-resistant membrane intended for installation beneath photovoltaic (PV) systems to limit the spread of fire from solar panels into the roof structure.

The product has been independently tested and classified in accordance with applicable European fire test standards, including:

EN 13501-5 – Classification of roof coverings exposed to external fire:

- BROOF (t2) classification based on testing according to CEN/TS 1187 Test 2.
- BROOF (t4) classification based on testing according to CEN/TS 1187 Test 4.

EN 13501-1 – Reaction to fire classification:

The core fabric used in the FireBlock PV Membrane has achieved Class A1 reaction to fire classification following testing in accordance with EN ISO 1182 and EN ISO 1716.

Based on our assessment of the current European regulatory framework, consultations with relevant European Technical Assessment Bodies (TABs) there is currently no applicable harmonised European Standard (hEN) or European Assessment Document (EAD) covering the intended use of the FireBlock PV Membrane.

This declaration is made in good faith and to the best of our knowledge and belief, based on the information available to Bridgehill AS, including applicable legislation, published standards, and consultations with relevant technical bodies, as of the date of issue. Should the applicable regulatory framework or relevant technical guidance change, this declaration may be revised accordingly.

Supporting Documentation

- EN 13501-1 Classification Report (A1 – Core Fabric) – SGS
- CEN/TS 1187 Test 2 Report – RISE
- EN 13501-5 Classification Report – BROOF (t2) – RISE
- CEN/TS 1187 Test 4 Report – Efectis
- EN 13501-5 Classification Report – BROOF (t4) – Efectis

Larvik, Norway- 03.07.2026

BRIDGEHILL

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