

This certificate is valid for Building Regulations & associated technical guidance in force on the date of registration and for the regulations in the countries indicated

## Tyvek Supro Plus roofing membrane

### Description of Product

Tyvek Supro Plus roofing membrane is a Roof Tile Underlay for use in warm non-ventilated and cold non-ventilated pitched roof systems.



### Key Factors Assessed

- Mechanical Resistance & Stability
- Health, Hygiene and Environmental
- Safety in Use
- Durability serviceability and identification

### Validity

This certificate was first issued on 11<sup>th</sup> February 2013 and is valid until 1<sup>st</sup> January 2019

Issue Dated 24<sup>th</sup> March 2016

## Scope of Registration

A vapour permeable membrane manufactured by spinning strands of high-density polyethylene (PE-HD) and bonding them together with heat and pressure to form a flexible sheet. The product comes with an integral self-adhesive tape and will prevent the ingress of wind-blown rain or snow if correctly installed.

## Conditions of Certificate

Where non air permeable roof coverings are utilised the batten space should be ventilated in accordance with BS 5250. Where warm roof constructions are used a vapour control layer should be utilised to the 'warm' side of the roof construction.

Appropriate thermal analysis will be provided in each instance to demonstrate continued compliance with Approved Document L 2013

LABC consider that, Tyvek Supro Plus roofing membrane, will meet the functional requirements of the Building Regulations (listed below) if the criteria detailed in this certificate are met;



### The Building Regulations 2010 (as amended) England & Wales

Regulation 7      Materials and workmanship

Note:                The products are acceptable.

AD C                 Site preparation and resistance to contaminants and moisture

Note:                Subject to limitations as detailed below in the Limitations section.

AD L1B/L2B        Site Preparation and Resistance to Contaminants and Moisture

Note:                Subject to limitations as detailed below in the Limitations section.



### The Building Regulations 2010 (as amended) England

AD L1A/L2A        Site Preparation and Resistance to Contaminants and Moisture

Note:                Subject to limitations as detailed below in the Limitations section.



### The Building Regulations 2010 (as amended) Wales

AD L1A/L2A        Site Preparation and Resistance to Contaminants and Moisture

Note:                Subject to limitations as detailed below in the Limitations section.



### The Building (Scotland) Regulations 2004 (as amended)

If you would like to discuss a specific use of the product in Scotland it will require an additional assessment under the Scottish Building Regulations and accordingly you should contact the LABSS STAS Administrator at [www.labss.org](http://www.labss.org)

## Non-Regulatory Information



### LABC Warranty

This product conforms to the Functional Requirements of the LABC Warranty Technical Manual.

## Supporting Documentation

BBA Certificate No. 08/4548 Product Sheet 1 - Tyvek Supro Plus Roof Tile Underlay for use in warm non-ventilated and cold ventilated roofs

BBA Certificate No. 08/4548 Product Sheet 2 - Tyvek Supro Plus Roof Tile Underlay for use in energy efficient cold non-ventilated roofs

Providing protection in construction – Technical guide roofs

## Contact Information

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