

## RD Certificate Number: EWS1234

### Isothane – WBF Spray Foam Insulation

#### Description

This is an assessment of Isothane WBF Spray Foam Insulation which is an in-situ water blown spray applied insulation layer contributing to airtightness and insulation of roofs for use in new and existing roofs with pitches 15 degrees and over.

The product is formed using 2 liquids which are spray applied to form soft polyurethane seamless foam insulation layer conforming to BS EN 14325-2 which adheres to the treated surface. The material produces an exothermic reaction between isocyanate and resin within the nozzle of a spray gun during the spraying process.

#### Scope of Registration

Due to space limitations, the Registered Detail certificate should be consulted for the full scope of this registration.

#### Validity

This system has been checked for compliance in accordance with English, Welsh and Scottish Building Regulations.

Registration was first issued on 21/10/19 and is valid until 21/10/20 providing there are no amendments to applicable regulations.

**Issue dated** 21/10/2019

#### Further Information

For more detailed information including access to the full certificate and supporting documents please use this link  
<https://www.labc.co.uk/business/labc-assured/ews1234-wbf-spray-foam-insulation>

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