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SPECIALISED FIRE TECHNOLOGY (PTY) LTD.
ATT: MR. KENNY GIRD

18 JULY 2018

RE: STARLITE® FACED FIBREGLASS ROOF INSULATION – FIRE PERFORMANCE

Dear Sir,

Starlite® was the first faced fibre roof insulation in South Africa to attain an A1 fire rating according to SANS 428 (Fire Performance classification of thermal insulated building envelope systems) as part of SANS 10400 of the National Building Regulations. The blanket component of the product consists of a completely non-combustible fibreglass of 12kg/m³ density in various thicknesses which is then faced using a special adhesive onto a scrim re-inforced aluminium foil or white metalized foil.

- Combustibility – Class A (Non-combustible)
- Surface Fire Properties – Class 1 (No flame spread)
- Use of materials – (No limitations, suitable for all occupancy classes of buildings)
- Material application H&V – (Horizontal & Vertical)

The rating of Starlite® as per fire reports done by Firelab is: **Class A/A1/1/H&V (SP&USP)**

We trust you will find this in order and please advise if you require any further information.

Kind regards,

A handwritten signature in black ink, appearing to read 'B. Doherty', is written over a light blue horizontal line.

BRYN DOHERTY



ROOF INSULATION • CEILING INSULATION • CLADDING INSULATION • RIGID FOAM BOARD • RIGID FIBRE BOARD • FLEXIBLE FACED FIBRE • ALUMINIUM PROFILES • PANELS • WALL & FLOOR INSULATION • MINERAL FIBRE • GLASS FIBRE • ACCESSORIES

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