



**1. Product Group:** Group – 7 – Roofing membranes with a polyester carrier, oxidised bitumen / SBS modified with sand surfacing and a sacrificial plastic film backing.

## 2. Unique Product Names / Codes:

| Product Code | Product Name                   | Nominal Weight        | Nominal Dimensions |
|--------------|--------------------------------|-----------------------|--------------------|
| 10205571     | FIX-R SBS T-O Sanded Top Layer | 4.5 kg/m <sup>2</sup> | 8 x 1m             |

## 3. Intended use of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Applied as a multi-layer system by self-adhesion of the products, hot applied bitumen or by torching – refer to manufacturers technical Data Sheet.

- 4. Manufacturer:
   FIX-R, Harding Way, St Ives, Cambridgeshire, PE27 3YJ

   www.fix-r.co.uk
   info@fix-r.co.uk
- 5. Authorised Representative: Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V of the CPR: 2+

- 7. Harmonised standard: EN 13707:2004 +A2:2009
- 8. Notified Body: BSI year of certification 08

## 9. Declared Performance:

| Essential Characteristic  | Performance                            | Harmonised Technical Specification |
|---------------------------|--|------------------------------------|
| External fire performance | F <sub>Roof</sub> (t4)                 | EN 13501-5                         |
| Reaction to fire          | F                                      | EN 13501-1                         |
| Watertightness            | Pass                                   | EN 1928                            |
| Maximum tensile force     | Long ≥ 350 N/50mm<br>Tran ≥ 350 N/50mm | EN 12311-1                         |

| Elongation                     | Long ≥ 17%<br>Tran ≥ 17%       | EN 12311-1 |
|--------------------------------|--------------------------------|------------|
| Resistance to tearing          | Long ≥ 200N<br>Tran ≥200N      | EN 12310-1 |
| Flexibility at low temperature | Upper ≤ -10°C<br>Lower ≤ -10°C | EN 1109    |

Signed on behalf of the manufacturer by:

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Andrew Wakelin Managing Director SIG UK Exteriors January 2017