



FIX-R SBS Torch On Universal Underlay

DoP Reference: FIX-R SBS Torch On Universal Underlay CE DOP V2 August 2022

1. **UNIQUE IDENTIFICATION CODE OF PRODUCT TYPE: 10205566**

2. **TYPE, BATCH OR SERIAL NUMBER OR OTHER ELEMENT ALLOWING IDENTIFICATION OF THE CONSTRUCTION PRODUCT – ARTICLE 11(4)**

| Product Code | Reference Code | Nominal Dimensions | Colour | Nominal Weight kg/m ² |
|--------------|----------------|--------------------|--------|----------------------------------|
| 10205566 | SG100816 | 1m x 16m | Sanded | 2.25 |

3. **INTENDED USE OR USES OF THE CONSTRUCTION PRODUCT, IN ACCORDANCE WITH THE APPLICABLE HARMONISED TECHNICAL SPECIFICATION**
Flexible sheets for waterproofing — Reinforced bitumen sheets for roof waterproofing

4. **NAME, REGISTERED TRADE NAME OR TRADE MARK AND CONTACT ADDRESS OF THE MANUFACTURER – ARTICLE 11(5)**

FIX-R, Harding Way, St Ives, Cambridgeshire, PE27 3YJ

5. **NAME AND ADDRESS OF THE AUTHORISED REPRESENTATIVE WHOSE MANDATE COVERS THE TASKS SPECIFIED IN ARTICLE 12(2)**

MIT International Trade S.L., Ctra. Sarria a Vallvidrera, 259 local 08017, Barcelona, Spain T: + 34 93 406 98 85

6. **SYSTEM OF ASSESSMENT AND VERIFICATION OF CONSTANCY OF THE CONSTRUCTION PRODUCTS AS SET OUT IN ANNEX V**

2+

7. **NAME AND IDENTIFICATION NUMBER OF THE NOTIFIED BODY CONCERNING A CONSTRUCTION PRODUCT COVERED BY A HARMONISED STANDARD**

2797 BSI Group The Netherlands B.V.

8. **NAME AND IDENTIFICATION NUMBER OF THE UK TECHNICAL ASSESSMENT BODY CONCERNING A CONSTRUCTION PRODUCT COVERED BY A TECHNICAL ASSESSMENT DOCUMENT**

N/A

9. **DECLARED PERFORMANCE ACCORDING TO: EN 13707:2004+A2:2009**

| Characteristics | Result | Units | Tolerance | Ref. Norm |
|---|--------|---------|-----------|-----------------------|
| External fire performance (Note 1) | NPD | - | - | EN 13707:2004+A2:2009 |
| Reaction to fire | NPD | - | - | |
| Watertightness ≤ 60kPa | Pass | - | - | |
| Tensile force length | 300 | N/50mm | ± 20% | |
| Tensile force width | 200 | N/50mm | ± 20% | |
| Elongation length | 2 | % | ± 1 | |
| Elongation width | 2 | % | ± 1 | |
| Root resistant | NPD | - | - | |
| Resistance to static loading: method A | NPD | Kg | - | |
| Resistance to impact: method A | NPD | Mm | - | |
| Resistance to tearing length | NPD | N | -0;- | |
| Resistance to tearing width | NPD | N | -0;- | |
| Peel resistance to joints initial: length/width | NPD | N/50 mm | -0;- | |
| Shear resistance of joints: initial | NPD | N/50 mm | -0;- | |
| Pliability initial (up/under) | ≤ 10 | °C | - | |
| Durability: pliability after heat oven exposure | NPD | °C | ± 5°C | |
| Danger Substances (Note 2) | | | | |

NPD = No Performance Declared

Note 1: Since the external fire performance of a roof is dominated by the built up system, no performance can be assessed for the product alone.

Note 2: In absence of test methods, verification and declaration on release/content has to be done taken into account national provisions in the place of use.

The performance of the product identified in point 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of FIX-R, SIG Trading Ltd:

Steve Marr - SIG UK Compliance Director
SIG Trading Ltd, Sheffield - 22/08/22