

# Declaration of Performance

**Reference Number:** RR/0005PPM

**Factory Production Control Certificate Number:** 0809-CPR-21000631

**1. Product Groups:**

SBS Polyester Underlay, SBS 180 Polyester Sand, SBS 180 Polyester Mineral, SBS 250 Polyester Sand, SBS 250 Polyester Mineral, SBS 350 Polyester Sand, SBS 350 Polyester Mineral

**2. Unique Product Names / Codes:**

Name	Code	Weight (kg)	Length (m)
125 Polyester Underlay (Eaves Plus)	TAP333SF	9.66kg	16m
125 Polyester Underlay (Eaves Plus)	TAP500SF	14.5kg	16m
SBS Polyester Underlay	S125S16F	29kg	16m
SBS 180 Polyester Sand	S180S20F	36kg	20m
SBS 180 Polyester Mineral	S180G*8F	32kg	8m
SBS 250 Polyester Sand	S250S16F	40kg	16m
SBS 250 Polyester Mineral	S250G*8F	32kg	8m
SBS 250 Polyester Mineral	S250G10F	40kg	10m
SBS 350 Polyester Sand	S350S*8F	34kg	8m
SBS 350 Polyester Mineral	S350G*8F	38kg	8m

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

Roof waterproofing. Polyester based modified bitumen roofing membranes finished with a coloured coarse slate mineral or sand upper surface. For use as underlays, intermediate layers, and capsheets as part of an elastomeric pour and roll built up roof system for both domestic and commercial properties. Adhered with hot poured bitumen.

**4. Manufacturer:**

Rose Roofing Limited  
1 Flass Lane  
Cutsyke  
Castleford  
West Yorkshire  
WF10 5JW  
United Kingdom

**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 the Annex V of the CPR:**

System 2+

**7. Notified Body:**

FPC Certificate obtained from Eurofins Expert Services OY, EU notified body registered under registration number 0809 with reference EN 13707:2004+A2:2009 and CPR 305/2011/EU.

**8. Not applicable.**

**9. Declared Performance:**

Essential Characteristic	Specific Test ref.	Declared Performance	Harmonised Standard(hEN)
Watertightness	EN 1928 method a.	PASS	EN 13707:2004+A2:2009 for all
Straightness	EN 1848-1	PASS	as above
Visible Defects	EN 1850-1	PASS	as above
External Fire Performance	EN 13501-5	F <sub>ROOF(t4)</sub>	as above
Reaction to Fire	EN 13501-1	F	as above

For product variable essential characteristics such as length, mass per unit area, tensile strength and nail tear please refer to that individual product's data sheet.

**10. The performance of the product identified in 1. and 2. above is in conformity with the declared performance stated in 9.**

Signed by and on behalf of the manufacturer by:

**Nick Sykes**  
Operations Director  
Castleford, January 2021



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