



DECLARATION OF PERFORMANCE

RubberTop Fleece S/SE

N° DOP RubberTop Fleece S/SE-2022.11.28

1. Unique identification code of the product type:

RubberTop Fleece S/SE.

2. Identification of the construction product:

See product label and/or packaging.

3. Intended use or uses:

RubberTop Fleece S/SE is a waterproofing membrane produced in two ply's of synthetic EPDM rubber. The membrane is reinforced with a polyester fleece backing of 160 g/m². The range of use is waterproofing of roofs. The product comes in black colour and has a surface texture on the exposed side.

4. Contact address of manufacturer/trading company:

SealEco AB
P.O.Box 514
SE-331 25 Värnamo
Sweden

5. System or systems of assessment and constancy of performance:

System 2+.

6. Notified body / Certification n°:

Notified body: SGS United Kingdom Ltd Approved Body 0120
FPC: GB22/00000414

7. Declared performance

Characteristic	Test method	Unit	Performance		Harmonised Standard
			Value	Expr. of result	
Water tightness	EN 1928 (B)	10 kPa	Pass	Pass/Fail	BS-EN 13956
Tensile strength	EN 12311-2 (A)	N/50 mm	400	≥ MLV	
Elongation at break max strength	EN 12311-2 (A)	%	40	≥ MLV	
Root resistance	EN 13948/FLL		NPD	Pass/Fail	
Resistance to static load	EN 12730 (A/B)	kg	20	≥ MLV	
Resistance to impact	EN 12691 (B)	mm	1000	≥ MLV	
Tear resistance	EN 12310-2	N	150	≥ MLV	
Peel strength of joint	EN 12316-2	N/50 mm	50	≥ MLV	
Shear strength of joint	EN 12317-2	N/50 mm	200	≥ MLV	
Durability	EN 1297	Classification	Pass	Pass/Fail	
Foldability	EN 495-5	°C	-40	> MLV	
External fire performance	EN 13501-5		F _{ROOF} (t)	Classification	
Reaction to fire	EN 13501-1		Class E	Classification	
Dangerous substances	EU construction directive		No dangerous substances	MDV	

NPD = No Performance Determined
 MDV= Manufacturer's Declared Value
 MLV = Manufacturer's Limiting Value

8. Declaration

The performance of the product is in conformity with the declared performance. The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Värnamo, 28-11-2022



Dr. Linda Hussami
 Material Engineer
 SealEco AB