

Breaking Strength & Elongation (Strip Method)

Product: Starbase Green FR 10 mm

Ten specimens (five vertical and five horizontal) were tested on our Testometric 20KN machine, specimens were cut with a length of 300mm and width of 50mm, in accordance with BS EN ISO 13934-1:1999. Required for BS EN 14499.

Required information: in accordance with BS EN ISO 13934-1:1999 pretension is set to 2N, extension rate is 20mm/min, gauge length is set to 200mm and all specimens are conditioned for 24 hours at 20°C (±2°C) with r.h. of 65% (±2%).

		Elongation at 30N (%)	Maximum Force (N)	Elongation at break (%)	
Vertical (Machine Direction)	1	9,37%	175,65	48,99%	
	2	8,78%	191,45	49,70%	
	3	8,91%	180,53	49,88%	
	4	8,97%	187,95	50,86%	
	5	8,79%	190,64	50,94%	
	Mean	8,96%	185,24	50,07%	PASS
Horizontal (Cross Direction)	1	0,74%	146,76	4,14%	
	2	0,76%	154,41	4,63%	
	3	0,65%	143,99	4,14%	
	4	0,67%	136,41	3,88%	
	5	0,70%	143,66	4,11%	
	Mean	0,71%	145,05	4,18%	PASS

Pass criteria - Elongation at 30N <15%
Maximum Force >30N

Signed: 

Date : 10-7-2026

Name: J. Robinson, on behalf of Interfloor Ltd.

**results relate only to the sample as provided, not tested by an accredited body*

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