

Test Method	Result	Requirements
<b>(*)Slide Fasteners - Mechanical</b>		
NF G91-005 & 006 : 1984 & 1984		
<b>4.3 – Tensile strength of slider</b>	170 N	150 N
<b>4.4 - Slider Locking</b>	80.5 N	25 N
<b>4.5 – Stop Testing using Slider</b>	76 N	70 N
<b>4.6- Lateral Strength Using Slider</b>	421 N(TT+TS)	60 N
<b>4.7 - Lateral Strength Of Open End/Close End Test</b>	226 N	40 N
<b>4.9 - Force Required to Move Slider on Stringers</b>		
Opening:	7 N	2.0 N
Closing:	5.7 N	3.5 N
<b>4.10 - Lateral Strength Test After Reciprocating Test Of 200 Cycles</b>	350 N(TT+TS)	450 N

TS=Teeth Separation  
TT=Tape Tears



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**Test Method**

**Result**

**Requirements**

**Colour Fastness To Domestic And Commercial Laundering**

BS EN ISO 105-C06 : 1997 :A2S@40°C

Shade change	staining					
	acetate	cotton	nylon	polyester	acrylic	wool

4	4-5	4-5	4-5	4-5	4-5	4-5
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C:4-5
S:4-5

(Total uncertainty=± 0,5 Grade)

**Colour Fastness To Dry Cleaning**

BS EN ISO 105-D01 : 1995

Shade change	staining					
	acetate	cotton	nylon	polyester	acrylic	wool

4	4-5	4-5	4-5	4-5	4-5	4-5
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C:4-5
S:4-5

(Total uncertainty=± 0,5 Grade)

Colour Change Grading	
Grade	Description
5	Negligible or no change
4	Slight colour change
3	Moderate colour change
2	Distinct colour change
1	Severe colour change

Staining Grading	
Grade	Description
5	Negligible or no change
4	Slight staining
3	Moderate staining
2	Distinct staining
1	Severe staining

## END OF TEST REPORT ##



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