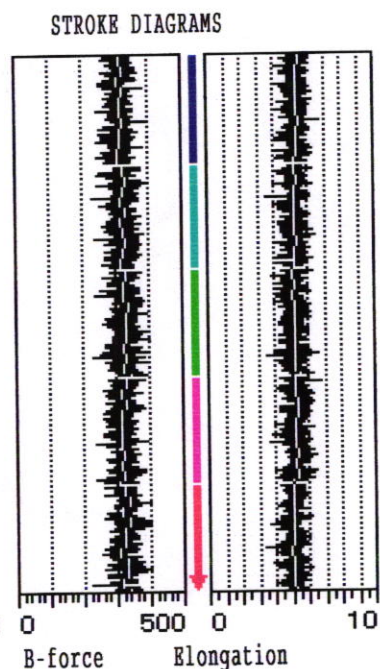
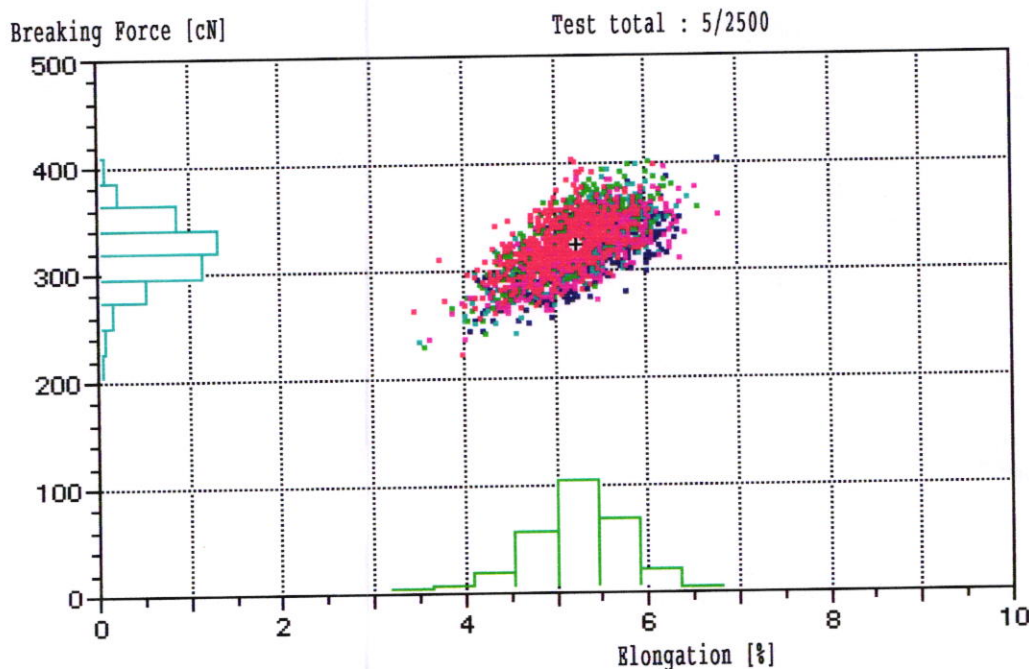


Article number: 0.E Test number: 6 Mean Count: Nec 24  
 1/2/3/4/5 LOT:225 (FIKSAJLI) 24/1 DK  
 Tests: 5/ 500 v = 400 m/min. FV = 12.30 cN

TestCounter: 7.4M  
 TesterNo: 4716-xxxx

# USTER QUALITY REPORT



Color key: Tests 1 2 3 4 5

B-force	Elongation	Tenacity	B-work
[cN]	[%]	[cN/tex]	[cN.cm]

Overall results: (total)

5 Tests /	2500 Single tests			
Mean values	322.8	5.25	13.12	474.1
CV%	8.26	8.65	8.26	14.59
s +/-	26.7	0.45	1.08	69.2
Q95% +/-	1.0	0.02	0.04	2.7
Max values	402.8	6.77	16.37	736.4
Min values	221.9	3.45	9.02	227.4
P0.01: (0)				
P0.05: (1)	221.9	3.45	9.02	227.4
P0.1 : (2)	229.2	3.50	9.32	242.0
P0.5 : (12)	249.8	4.01	10.15	285.3
P1.0 : (25)	258.5	4.12	10.51	307.8

Weak points (0cN,)      F = 0

Overall results: (between)

CV%	1.57	2.16	1.57	1.46
s +/-	5.1	0.11	0.21	6.9

Stil O.E Örnek ID 02246 Nom. numara Nec 24 Nom. büküm  
Testler 5 / 1 v= 400 m/min t= 1 min Ölçüm yarigi 3 Kısa elyaf

## Tablo

Artikel SCHLAFHORST Materyal sinifi İplik Maki. Nr. 6-DK  
IG:1/2/3/4/5 LOT:225 (FIKSAJLI)

### Toplam testler : 5 / 5 Tek test(ler)

Nr	U%	CVm	CVm 3m	CVm 10m	DR 1.5m 5% %	İnce -40% /km	İnce -50% /km	Kalin +35% /km	Kalin +50% /km	Neps +200% /km	Neps +280% /km	Rel. Num ± %
1	10.96	13.81	2.67	1.88	12.8	307.5	10.0	495.0	40.0	145.0	10.0	1.4
2	11.04	14.16	4.18	3.65	22.6	260.0	15.0	490.0	30.0	165.0	20.0	0.1
3	11.08	13.97	3.02	2.04	16.5	342.5	15.0	552.5	55.0	170.0	15.0	-0.7
4	10.93	13.83	3.05	2.29	17.2	325.0	12.5	477.5	50.0	187.5	25.0	0.6
5	10.67	13.52	3.21	2.45	17.1	220.0	12.5	417.5	30.0	127.5	10.0	-1.4
Ortalama	10.94	13.86	3.23	2.46	17.2	291.0	13.0	486.5	41.0	159.0	16.0	-0.0
CV	1.5	1.7	17.6	28.5	20.18	17.3	16.1	9.9	27.8	14.6	40.7	1.1
Q95	0.20	0.29	0.71	0.87	4.3	62.3	2.6	59.8	14.2	28.8	8.1	1.4
Max	11.08	14.16	4.18	3.65	22.6	342.5	15.0	552.5	55.0	187.5	25.0	1.4
Min	10.67	13.52	2.67	1.88	12.8	220.0	10.0	417.5	30.0	127.5	10.0	-1.4