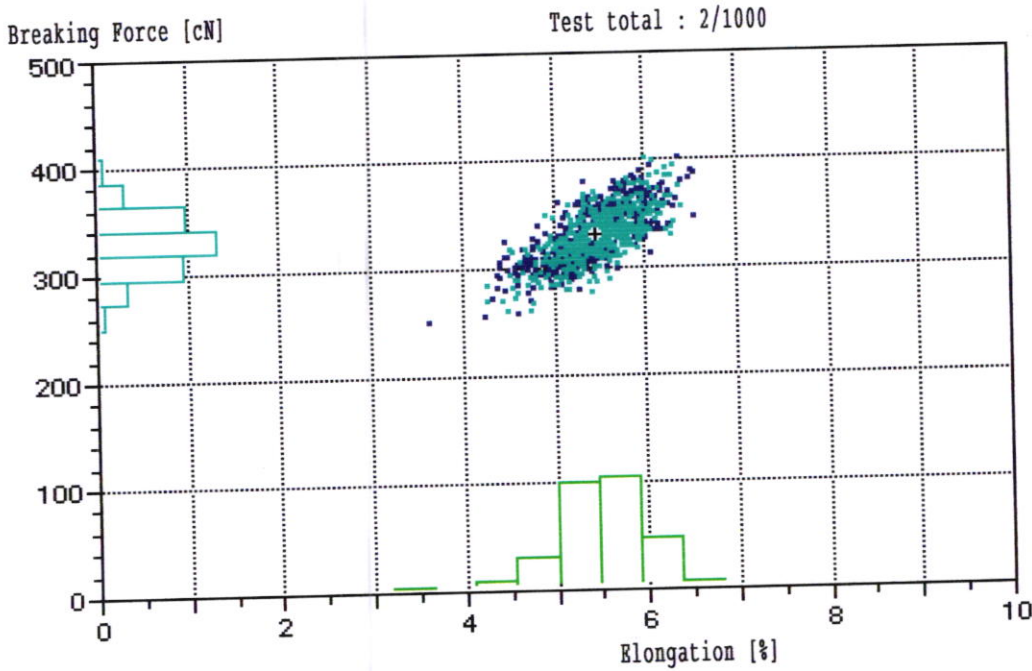


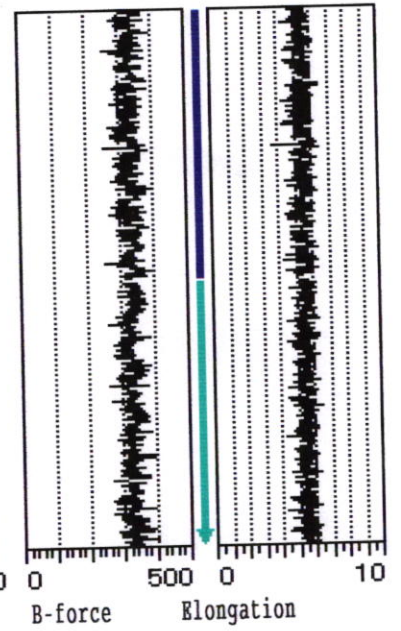
Article number: OB Test number: 3 Mean Count: Nec 24  
 1/2 LOT:320 (FIKSAJLI) 24/1 DK  
 Tests: 2/ 500 v = 400 m/min. FV = 12.30 cN

TestCounter: 6.9M  
 TesterNo: 4716-xxxx

# USTER QUALITY REPORT



STROKE DIAGRAMS



Color key: Tests 1 2

|                             | B-force<br>[cN] | Elongation<br>[%] | Tenacity<br>[cN/tex] | B-work<br>[cN.cm] |
|-----------------------------|-----------------|-------------------|----------------------|-------------------|
| Overall results: (total)    |                 |                   |                      |                   |
| 2 Tests / 1000 Single tests |                 |                   |                      |                   |
| Mean values                 | 329.9           | 5.47              | 13.41                | 488.4             |
| CV%                         | 7.53            | 7.53              | 7.53                 | 13.94             |
| s +/-                       | 24.8            | 0.41              | 1.01                 | 68.1              |
| Q95% +/-                    | 1.5             | 0.03              | 0.06                 | 4.2               |
| Max values                  | 400.6           | 6.53              | 16.28                | 677.1             |
| Min values                  | 250.5           | 3.62              | 10.18                | 266.2             |
| P0.01: (0)                  |                 |                   |                      |                   |
| P0.05: (0)                  |                 |                   |                      |                   |
| P0.1 : (1)                  | 250.5           | 3.62              | 10.18                | 266.2             |
| P0.5 : (5)                  | 260.0           | 4.31              | 10.57                | 308.5             |
| P1.0 : (10)                 | 271.0           | 4.40              | 11.01                | 327.4             |

Weak points (0cN,) F = 0

Stil O.E Örnek ID 01949 Nom. numara Nec 24 Nom. büküm  
Testler 2 / 1 v= 400 m/min t= 1 min Ölçüm yarıgi 3 Kısa elyaf

## Tablo

Artikel RIETER Materyal sinifi Iplik Maki. Nr. 3-DK  
IG:1/2 LOT:320 (FIKSAJLI)

### Toplam testler : 2 / 2 Tek test(ler)

| Nr        | U%    | CVm   | CVm<br>3m | CVm<br>10m | DR<br>1.5m<br>5%<br>% | İnce<br>-40%<br>/km | İnce<br>-50%<br>/km | Kalin<br>+35%<br>/km | Kalin<br>+50%<br>/km | Neps<br>+200%<br>/km | Neps<br>+280%<br>/km | Rel<br>Num ±<br>% |
|-----------|-------|-------|-----------|------------|-----------------------|---------------------|---------------------|----------------------|----------------------|----------------------|----------------------|-------------------|
| 1         | 10.49 | 13.21 | 2.84      | 1.99       | 12.3                  | 170.0               | 5.0                 | 317.5                | 22.5                 | 65.0                 | 2.5                  | 0.3               |
| 2         | 10.36 | 13.08 | 2.78      | 1.85       | 9.5                   | 192.5               | 5.0                 | 350.0                | 17.5                 | 27.5                 | 0.0                  | -0.3              |
| Ortalama  | 10.42 | 13.14 | 2.81      | 1.92       | 10.9                  | 181.3               | 5.0                 | 333.8                | 20.0                 | 46.3                 | 1.3                  | 0.0               |
| CV<br>Q95 |       |       |           |            |                       |                     |                     |                      |                      |                      |                      |                   |
| Max       | 10.49 | 13.21 | 2.84      | 1.99       | 12.3                  | 192.5               | 5.0                 | 350.0                | 22.5                 | 65.0                 | 2.5                  | 0.3               |
| Min       | 10.36 | 13.08 | 2.78      | 1.85       | 9.5                   | 170.0               | 5.0                 | 317.5                | 17.5                 | 27.5                 | 0.0                  | -0.3              |