



**modern karton**



# Modkraft

## TİPİK DEĞERLER

| TEST            | Metot | Birim                 | MODKRAFT |      |      |      |      |
|-----------------|-------|-----------------------|----------|------|------|------|------|
| Gramaj          | T 410 | g/m <sup>2</sup>      | 110      | 115  | 125  | 135  | 140  |
| Rutubet         | T 412 | %                     | 8,0      | 8,0  | 8,0  | 8,0  | 8,0  |
| Patlama         | T 403 | kPa                   | 293      | 295  | 311  | 351  | 357  |
| Patlama indeksi | T 403 | kPa m <sup>2</sup> /g | 2,66     | 2,61 | 2,46 | 2,60 | 2,51 |
| SCT CD          | T 826 | kN/m                  | 1,97     | 2,07 | 2,25 | 2,31 | 2,40 |
| SCT CD indeksi  | T 826 | kN.m/g                | 17,9     | 18,0 | 18,0 | 17,1 | 17,1 |
| Cobb60 üst      | T 441 | g/m <sup>2</sup>      | 32       | 32   | 32   | 32   | 32   |

## GARANTİ EDİLEN DEĞERLER

| TEST            | Metot | Birim                 | Tolerans | MODKRAFT |      |      |      |      |
|-----------------|-------|-----------------------|----------|----------|------|------|------|------|
| Gramaj          | T 410 | g/m <sup>2</sup>      | % ± 5,5  | 110      | 115  | 125  | 135  | 140  |
| Rutubet         | T 412 | %                     | ± 1,5    | 8,0      | 8,0  | 8,0  | 8,0  | 8,0  |
| Patlama         | T 403 | kPa                   | min      | 275      | 288  | 300  | 324  | 336  |
| Patlama indeksi | T 403 | kPa m <sup>2</sup> /g | min      | 2,5      | 2,5  | 2,4  | 2,4  | 2,4  |
| SCT CD          | T 826 | kN/m                  | min      | 1,82     | 1,9  | 2,05 | 2,12 | 2,2  |
| SCT CD indeksi  | T 826 | kN.m/g                | min      | 16,5     | 16,5 | 16,4 | 15,7 | 15,7 |
| Cobb60 üst      | T 441 | g/m <sup>2</sup>      | ± 10     | 30       | 30   | 30   | 30   | 30   |

Test şartları

23±1°C, 50% ± 2% RH

ISO 9001:2008  
ISO 14001:2004  
OHSAS 18001:2007  
ISO 50001:2011  
TS 12728

Geçerlilik tarihi: Eylül 2017'den itibaren

URN-ST-05 -Rev.7  
14.09.2017

SBL-20/Rev.00



The mark of  
responsible forestry