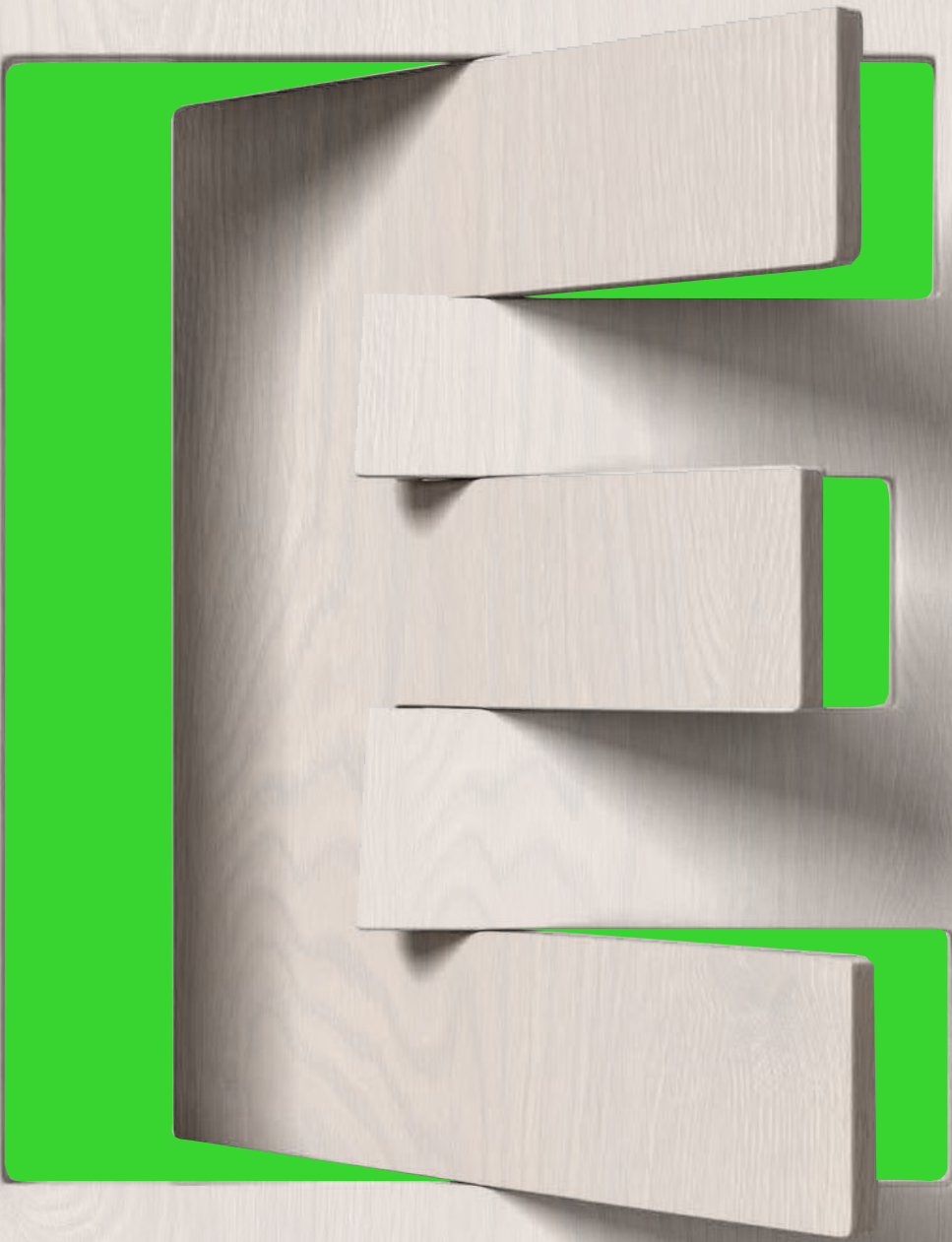


**E U R O**STOCK **U S A**



8 MM  
FLOORING  
PARKE

**EFFECT**



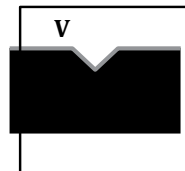
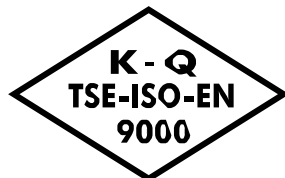
Effect 8 mm

| Measurements | Warranty | Abrasion Class |
|--------------|----------|----------------|
| 191x1200     | 20       | AC4            |



*Experience innovation with the nature-inspired Effect, Effect Premium and Effect Elegance Flooring Series.*

*Choose the best for you from different size and tones, and feel the nature at your living spaces!*



nirvana

*A piece from Canada's peaks. Walk at the peak of innovation and refreshment!*



EUROSTOCK USA

effect

ROSSO

*A unique decor  
inspired by untouched  
lands! Feel the warm  
breezes of the sunset  
in your space.*



## alpine

*Fascinating atmosphere of mountains, snow and clouds! Have a spacious impression in your space.*



everest

*Let the naturalness of the peaks lay under your feet! Achieve the innovation you dream of in your space.*



solaro

*Aesthetic touches to living spaces!  
Feel the warm tones of the Mediterranean in your any step.*



EUROSTOCK USA

effect



ural

*The warmth of soil tones  
met with aesthetics!  
Take a step into the  
nature in every moment.*



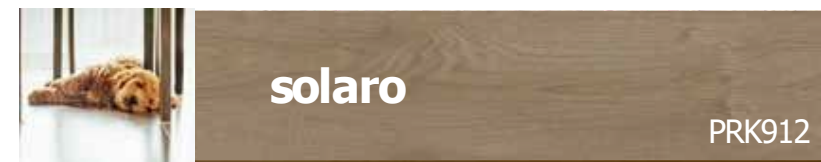
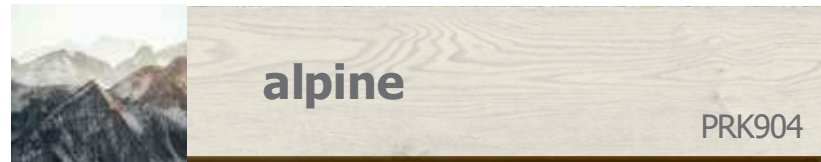
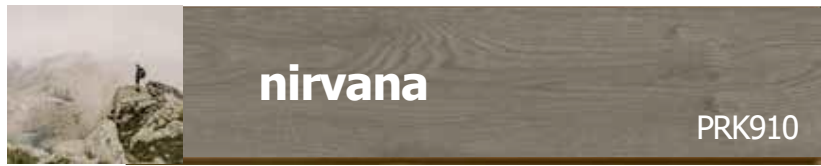
EFFECT / EFFECT PREMIUM / EFFECT ELEGANCE TEKNİK ÖZELLİKLER

EFFECT / EFFECT PREMIUM / EFFECT ELEGANCE TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                                                      | STANDART / STANDARD | SONUÇLAR / RESULTS                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Elemanlar arası kalınlık farkı<br><i>Thickness difference between elements</i>   | EN 13329            | T ortalama< 0,50 mm t max-t min<0,50 mm<br><i>T average&lt; 0,50 mm t max-t min&lt;0,50 mm</i>                                                                                                                              |
| Aşınma dayanımı<br><i>Abrasion Resistance</i>                                    | EN 438              | Effect: Devir>4000 Cycle>4000<br><i>Effect Premium&amp;Elegance: Devir&gt;6000 Cycle&gt;6000</i>                                                                                                                            |
| Elemanın baş kısım gönye sapması<br><i>Deviation from squareness of element</i>  | EN 13329            | Q max< 0,2mm                                                                                                                                                                                                                |
| Yüzey tabakasının uzunluğu<br><i>Length tolerance</i>                            | EN 13329            | 1<1500mm 1 fark<0,5mm<br><i>1&lt;1500mm 1 difference&lt;0,5mm</i>                                                                                                                                                           |
| Yüzey tabakasının genişliği<br><i>Width tolerance</i>                            | EN 13329            | W ortalama fark 0,10mm w max- w min<0,20mm<br><i>W average difference 0,10mm w max- w min&lt;0,20mm</i>                                                                                                                     |
| Kılıcına dönme miktarı<br><i>Edgewise bending</i>                                | EN 13329            | 0,30 mm                                                                                                                                                                                                                     |
| Elemanın yüzey düzgünlüğü<br><i>Surface smoothness</i>                           | EN 13329            | Fw içbükey <%0,15 fw dışbükey <%0,20 F1<br>içbükey <%0,50 fl dışbükey <%1,00<br><i>Fw concave &lt;%0,15 fw convex &lt;%0,20 F1 concave &lt;%0,50 fl convex &lt;%1,00</i>                                                    |
| Elemanlar arası açıklık<br><i>Space between elements</i>                         | EN 13329            | O ortalama<0,15mm o max 0,15mm<br><i>O average&lt;0,15mm o max 0,15mm</i>                                                                                                                                                   |
| Elemanlar arası yükseklik farkı<br><i>Height difference between elements</i>     | EN 13329            | H ortalama< 0,10mm H max<0,15mm<br><i>H average&lt; 0,10mm H max&lt;0,15mm</i>                                                                                                                                              |
| Yüzey sağlamlığı<br><i>Surface soundness</i>                                     | EN 13329            | ≥1,25 N/mm²                                                                                                                                                                                                                 |
| Çizilme mukavemeti (N)<br><i>Scratch resistance</i>                              | EN 438              | >3,5                                                                                                                                                                                                                        |
| Işık haslığı<br><i>Light fastness</i>                                            | EN ISO 4892 - 2:200 | EN 20105 - A02'ye göre gri ölçekte ≥ 4 maruz kalmayan ve maruz kalan örnek parça arasındaki renk kontrastı<br><i>Colour contrast between unexposed and exposed sample part ≥4 of grey scale according to EN 20105 - A02</i> |
| Çarpma mukavemeti<br><i>Impact resistance</i>                                    | EN 13329            | 32. sınıf için IC2 IC2/ for 32th class<br><i>33. sınıf için IC3 IC3/for 33th class</i>                                                                                                                                      |
| Koltuk tekerleği etkisi<br><i>Determination of the effect of a castor chair</i>  | EN 425              | Görünümde bir değişiklik veya zarar olmayacak<br><i>No change or damage on appearance should occur</i>                                                                                                                      |
| Mobilya ayağı etkisi<br><i>Determination of the effect of a castor furniture</i> | EN 424              | Görülebilir zarar olmamalıdır.<br><i>No visible damage should occur</i>                                                                                                                                                     |
| Sıcak kaplara dayanıklılık<br><i>Resistance to hot pots</i>                      | EN 13329            | Sınıf 4 / Class 4                                                                                                                                                                                                           |
| Sigara ateşine karşı dayanıklılık<br><i>Resistance to cigarette burns fire</i>   | EN 13329            | Sınıf 4 / Class 4                                                                                                                                                                                                           |
| Su buharına karşı dayanıklılık<br><i>Resistance to water vapor</i>               | EN 13329            | Sınıf 4 / Class 4                                                                                                                                                                                                           |
| Leke tutmaya karşı dayanıklılık<br><i>Stain resistance</i>                       | EN 13329            | Sınıf 5 / Class 5                                                                                                                                                                                                           |
| 24 saat suda şişme<br><i>24 hours swelling in thickness</i>                      | EN 13329            | <%18                                                                                                                                                                                                                        |
| Yoğunluk<br><i>Density</i>                                                       | EN 323              | 850-900 kg/m³                                                                                                                                                                                                               |
| Eğilme dayanımı<br><i>Bending strenght</i>                                       | EN 317              | 40 N/mm²                                                                                                                                                                                                                    |
| Elastikiyet modülü<br><i>Modulus of elasticity</i>                               | EN 310              | 3500 N/mm²                                                                                                                                                                                                                  |
| Çekme dayanımı<br><i>Vertical internal bond</i>                                  | EN 319              | ≥1,2 N/mm²                                                                                                                                                                                                                  |

| AŞINMA SINIFLARI/ABRASION CLASSES |                                                 |               |              |                     |               |              |
|-----------------------------------|-------------------------------------------------|---------------|--------------|---------------------|---------------|--------------|
| EFFECT                            | KONUTLARDA / HOUSES                             |               |              | OFİSLERDE / OFFICES |               |              |
|                                   | Az / Low                                        | Orta / Medium | Yoğun / High | Az / Low            | Orta / Medium | Yoğun / High |
|                                   | 21                                              | 22            | 23           | 31                  | 32            | 33           |
|                                   | AC1                                             | AC2           | AC3          |                     | AC4           | AC5          |
|                                   | Ortalama aşınma değeri / Average abrasion value | > 900         | >1500        | >2000               |               | >4000        |

## EFFECT DEKORLAR EFFECT DECORS



## EFFECT SÜPÜRGELİK DEKORLAR EFFECT SKIRTING DECORS

