

**BONMAR**

based on

 **AGT**



FLOORING COLLECTIONS

**KOLEKCIJE PARKETA**



Drvo se susreće sa tehnologijom, prostori za život se obnavljaju!

AGT Parket serije koje nose tragove prirode donose inovacije u vaše životne prostore.

Parketi proizvedeni uz najnoviju tehnologiju stvaraju razliku i tehničkim detaljima. Širok asortiman proizvoda koji zadovoljava različite ukuse i očekivanja nudi jedinstvene dizajne za svaki prostor. Između bogatog izbora tekstura i dekoracija, pronaći ćete ono što je najpogodnije za vas. Izaberite ono što vam odgovara, osetite prirodu u svom prostoru!

Da li ste spremni da otkrijete AGT-ove parke serije, koje su pioniri inovacija?

Wood meets technology, living spaces are being renovated!

***AGT Flooring Series, that has traces of nature, brings innovation to your living spaces. All ooring produces with latest technologies of AGT and also make a difference with their technical details. They all offer unique designs to any place with a wide product range that appeal to various tastes and expectations. Choose the one that best suits for you from a variety of rich texture and decor, and feel the nature in your space!***

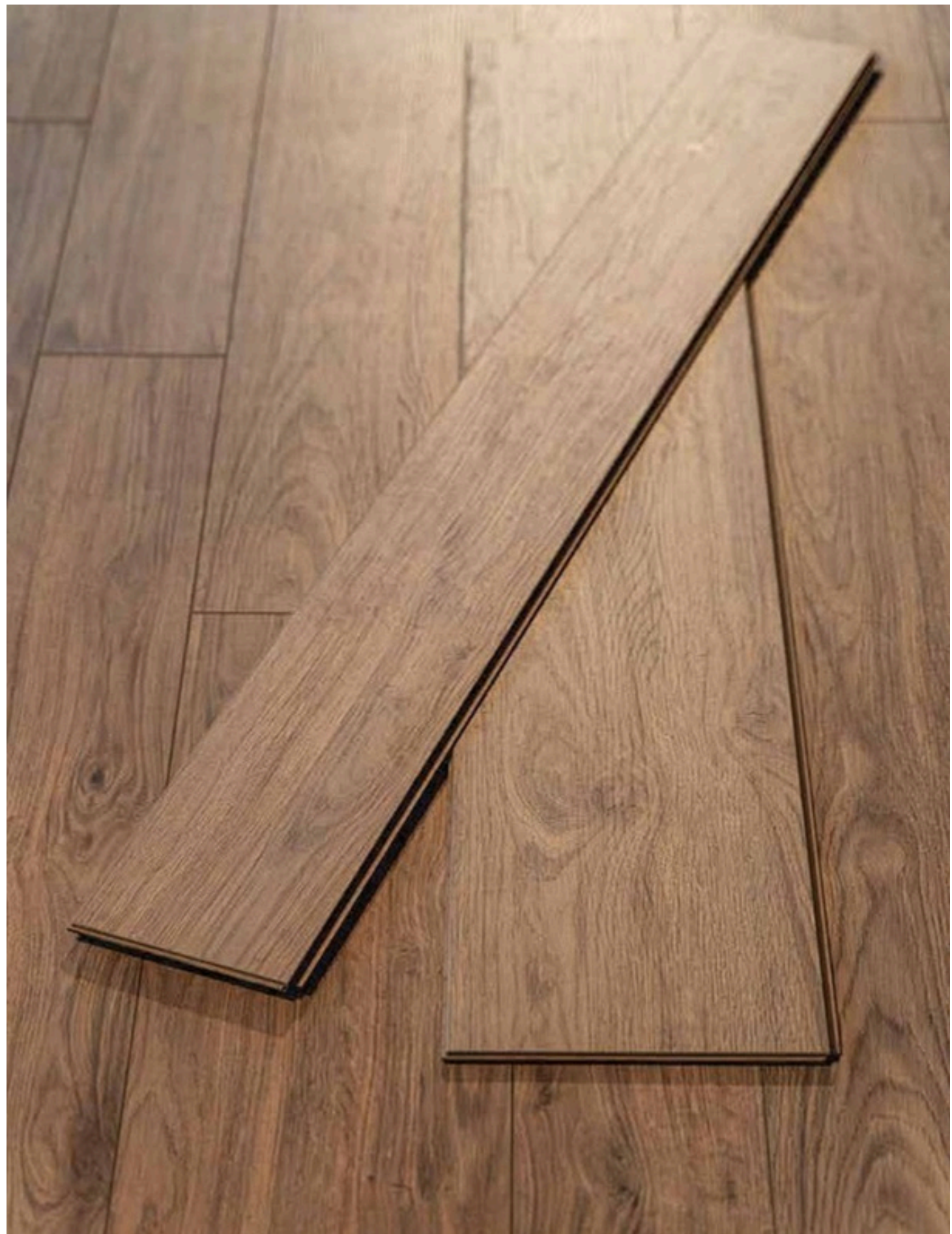
***Are you ready to explore AGT's ooring range, a pioneer of innovation?***

10 MM  
FLOORING PARKE

XLarge



AGT PARKET TEHNIČKE KARAKTERISTIKE  
AGT FLOORING TECHNOLOGICAL FEATURES





# ZAŠTO AGT PARKET? WHY AGT FLOORING?

## GREENGUARD CERTIFIKAT

AGT Parke serije poseduju Greenguard sertifikat, koji doprinosi stvaranju zdravijih unutrašnjih prostora. Greenguard sertifikat pokazuje da hemikalije prisutne u proizvodima koji se koriste u unutrašnjim prostorima zadovoljavaju granične vrednosti koje se odnose na kvalitet vazduha u tim prostorima.

## GREENGUARD CERTIFICATION

AGT Flooring Series has the Greenguard certificate, which contributes to the creation of healthier interiors. The Greenguard certificate is a certificate that shows that the chemical substances in the products used in indoor activities are within the limit values determined in terms of the efficiency of the indoor air.



## DEO PRIRODE

**AGT Parke serije pružaju željeni prirodni izgled. Zahvaljujući jedinstvenoj površini parketa, u životnim prostorima stvarate teksturu drveta i osećaj prirode.**

## A PIECE FROM NATURE

AGT Flooring Series give a beautiful natural look you are aiming for. Thanks to the unique surface of AGT Floorings you can create the tree texture and the good nature vibes at living spaces.



## LAKA I BRZA INSTALACIJA

**AGT Parke serije, zahvaljujući svojstvu Click to Fit, mogu se brzo i lako postaviti. Na taj način se štedi vreme, a čvrsta primena je postignuta zahvaljujući njihovoj međusobno čvrsto povezanoj strukturi.**

## EASY AND FAST INSTALLATION

Thanks to its Click to Fit feature, AGT Flooring Series is quickly and easily applied. In this way, it saves time, and a strong laying is made thanks to its structure which holds it tightly together.

## VISOKA OTPORNOST

**AGT Parke serije, visokog gustine drvenih vlakana, što omogućava postizanje vrlo čvrste forme. Ova tehnologija pruža visoku čvrstoću i otpornost na ogrebotine, čineći ih dugotrajnim za upotrebu.**

## HIGH DURABILITY

AGT Flooring Series are produced from high density tree bers and thus reach a very strong form. Thanks to that technology, it offers high strength and scratch resistance, and has been used for years.



## ODRŽIVI IDEALI

**AGT, u proizvodnji koristi sirovinu dobijenu od drveća i drvnih oblika koji su održivo upravljani i 100% reciklirani. AGT Biomasa Energetska Stanica doprinosi održivoj proizvodnji pretvaranjem drvnih otpada u električnu energiju.**

## SUSTAINABLE IDEAS

AGT derives the raw material it uses in its production from sustainable managed and 100% recyclable trees and tree forms. AGT contributes to sustainable production by converting wood waste into electrical energy in its own Biomass Power Plant.





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10 MM  
FLOORING PARKE

**mood**  
XLarge





Upoznajte Mood XLarge, otporan na vodu do 72 sata!

AGT Mood XLarge kolekcija, koja je posebno dizajnirana za one koji žele da dodaju i izdržljivost i estetiku u svoje životne prostore, pruža izuzetnu otpornost na vodu do 72 sata.

*Speci cally designed for those who seek both durability and aesthetics in their living spaces, the AGT Mood XLarge Collection offers superior water resistance for up to 72 hours. Featuring stone and granite decors to suit every taste and need, this collection brings natural touches to your space while combining aesthetics with functionality.*

| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket KG<br>Package KG | Paket m2<br>Package m2 |
|-----------------|------------------|-----------------------|------------------------|------------------------|
| 325 mm          | 1195 mm          | 10 mm                 | ~17,50 Kg              | ~1,9418 m2             |





## MOOD XLARGE DEKORI

MOOD XLARGE DECORS

Yeni  
New



menta

PRK1010

Yeni  
New



matera

PRK1016

Yeni  
New



mirago

PRK1017

Yeni  
New



marblis

PRK1012

Yeni  
New



massimo

PRK1015



mare

PRK1004



marine

PRK1001



malta

PRK1003



marvel

PRK1002

Postoje različite vrste lajsni sa bogatom paletom boja koje se slažu sa dekorativnim bojama.  
*There are skirting options and rich color alternatives that match the decor colors.*



mood  
XLarge



yeni nev  
minta  
PRK1010

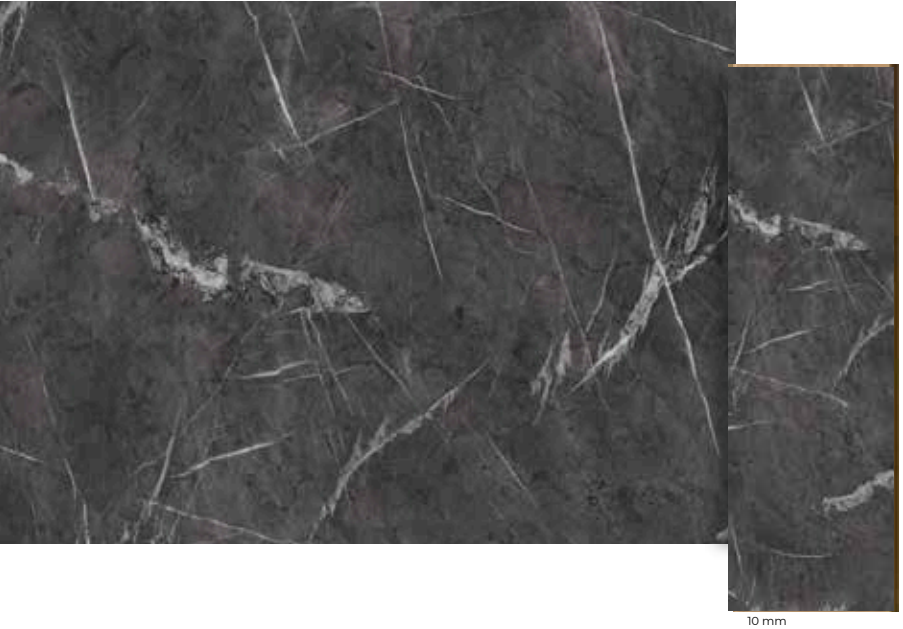
mood  
XLarge



yeni nev  
mirago  
PRK1017



yeni nev  
matera  
PRK1016



yeni nev  
marblis  
PRK1012



mood  
XLarge



yeni new  
massimo  
PRK1015

mood  
XLarge



marine  
PRK1001



mare  
PRK1004



malta  
PRK1003

mood  
XLarge



mar vel  
PRK1002

MOOD XLARGE TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                       | STANDART / STANDART              | SONUÇLAR / RESULTS                                                                |
|---------------------------------------------------|----------------------------------|-----------------------------------------------------------------------------------|
| Density                                           | TS EN 323                        | AGT'ye Özgü<br>Specific to AGT                                                    |
| Thickness Difference Between Elements             | TS EN 13329                      | t Ortalama< 0,50mm    t Max-tmin<0,50mm<br>t Average< 0,50mm    t Max-tmin<0,50mm |
| Abrasion Resistance                               | TS EN 438-7                      |                                                                                   |
| Deviation from Squareness of Element              | TS EN 13329                      | qMax    0,2mm                                                                     |
| LengthTolerance                                   | TS EN 13329                      | I                                                                                 |
| Width Tolerance                                   | TS EN 13329                      | w Ortalama Fark                                                                   |
| Edgewise Bending                                  | TS EN 13329                      |                                                                                   |
| Surface Smoothness                                | TS EN 13329                      | %0,20                                                                             |
| Space Between Elements                            | TS EN 13329                      |                                                                                   |
| Height Difference Between Elements                | TS EN 13329                      |                                                                                   |
| Surface Soundness                                 | TS EN 13329                      |                                                                                   |
| Scratch Resistance                                | TS EN 438-7                      |                                                                                   |
| Micro Scratch Resistance                          | TS EN 16094                      |                                                                                   |
| Determination of the Effect of a Castor Chair     | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change                                          |
| Determination of the Effect of a Castor Furniture | TS EN ISO 16581                  | No visible damage should occur.                                                   |
| Resistance to Hot Pots                            | TS EN 13329                      | Class 4                                                                           |
| Resistance to Water Steam                         | TS EN 13329                      | Class 4                                                                           |
| Stain Resistance                                  | TS EN 13329                      | Class 5                                                                           |
| Small Ball Test                                   | TS EN 13329                      |                                                                                   |
| Büyük Bilye Testi<br>BigBall Test                 | TS EN 13329                      | 750 mm                                                                            |
| 24 Hours Swelling in Thickness                    | TS EN 13329                      |                                                                                   |
| Formaldehyde Emission Class                       | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                                                                |

A /ABRASION CLASSES

| GE                                              | Az / Light |       |       |    | Yoğun / Heavy |       |
|-------------------------------------------------|------------|-------|-------|----|---------------|-------|
|                                                 | 21         | 22    | 23    | 31 | 32            | 33    |
|                                                 | AC1        | AC2   | AC3   |    | AC4           | AC5   |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000 |    | >4000         | >6000 |





8 MM  
FLOORING  
PARKE

 **FORESTA**  
XLarge



| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket KG<br>Package KG | Paket m2<br>Package m2 |
|-----------------|------------------|-----------------------|------------------------|------------------------|
| 327             | 1200 mm          | 8 mm                  | ~16,8 Kg               | ~2,3544 m2             |

mm



"AGT nova Foresta XLarge parke kolekcija nudi različite dizajnerske stilove koji odgovaraju svakom ukusu. Kolekcija koja spaja moderne, klasične i avangardne elemente, daje prostorima estetski i jedinstveni identitet. Foresta XLarge, koja se izdvaja svojom izdržljivošću, vodootpornošću i lakoćom čišćenja, donosi eleganciju i funkcionalnost u vaše životne prostore sa širokom paletom boja i dezena.

AGT's new Foresta XLarge flooring collection appeals to every taste by offering different design styles together. The collection, where modern, classic and avant-garde touches come together, gives spaces an aesthetic and unique identity. Drawing attention with its durability, water-resistant structure and easy-to-clean features, Foresta XLarge brings elegance and functionality together to your living spaces with its wide range of colors and patterns.





## FORESTA XLARGE DEKORI

FORESTA XLARGE DECORS

Yeni  
New



monte

PRK1008

Yeni  
New



murano

PRK1007

Yeni  
New



mappa

PRK1005

Yeni  
New



modo

PRK1006

**Postoje različite vrste lajsni sa bogatom paletom boja koje se usklađuju sa dekorativnim bojama.**  
*There are skirting options and rich color alternatives that match the decor colors.*



jeni new

**monte**  
PRK1008



jeni new

**mappa**  
PRK1005



jeni new

**murano**  
PRK1007



jeni new

**modo**  
PRK1006



FORESTA XLARGE TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                      | STANDART / STANDART              | SONUÇLAR / RESULTS                                                                 |
|--------------------------------------------------|----------------------------------|------------------------------------------------------------------------------------|
| Density                                          | TS EN 323                        | AGT'ye Özgü<br>Spesific to AGT                                                     |
| Thickness Difference Between Elements            | TS EN 13329                      | t Ortalama< 0,50mm<br>tAverage< 0,50mm      t Max-tmin<0,50mm<br>t Max-tmin<0,50mm |
| Abrasion Resistance                              | TS EN 438-7                      |                                                                                    |
| Deviation from Squareness of Element             | TS EN 13329                      | qMax    0,2mm                                                                      |
| LengthTolerance                                  | TS EN 13329                      | I                                                                                  |
| Width Tolerance                                  | TS EN 13329                      | w Ortalama Fark                                                                    |
| Edgewise Bending                                 | TS EN 13329                      |                                                                                    |
| Surface Smoothness                               | TS EN 13329                      | %0,20                                                                              |
| Space Between Elements                           | TS EN 13329                      |                                                                                    |
| Height Difference Between Elements               | TS EN 13329                      |                                                                                    |
| Surface Soundness                                | TS EN 13329                      |                                                                                    |
| Scratch Resistance                               | TS EN 438-7                      |                                                                                    |
| Micro Scratch Resistance                         | TS EN 16094                      |                                                                                    |
| Determination of the Effect of a Castor Chair    | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change                                           |
| Determination of the Effect of a Castor Funiture | TS EN ISO 16581                  | No visible damage should occur.                                                    |
| Resistance to Hot Pots                           | TS EN 13329                      | Class 4                                                                            |
| Resistance to Water Steam                        | TS EN 13329                      | Class 4                                                                            |
| Stain Resistance                                 | TS EN 13329                      | Class 5                                                                            |
| Small Ball Test                                  | TS EN 13329                      |                                                                                    |
| Büyük Bilye Testi<br>Big Ball Test               | TS EN 13329                      | 750 mm                                                                             |
| 24 Hours Swelling in Thickness                   | TS EN 13329                      |                                                                                    |
| Formaldehyde Emission Class                      | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                                                                 |

A

/ABRASION CLASSES

|                                                 |            |       |       |    |               |       |
|-------------------------------------------------|------------|-------|-------|----|---------------|-------|
|                                                 | Az / Light |       |       |    | Yoğun / Heavy |       |
|                                                 | 21         | 22    | 23    | 31 | 32            | 33    |
|                                                 | AC1        | AC2   | AC3   |    | AC4           | AC5   |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000 |    | >4000         | >6000 |





8 MM  
FLOORING  
PARKE

**Pruva**  
XLarge





I

| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket KG<br>Package KG | Paket m <sup>2</sup><br>Package m <sup>2</sup> |
|-----------------|------------------|-----------------------|------------------------|------------------------------------------------|
| 327 mm          | 1200 mm          | 8 mm                  | ~16,8 Kg               | ~2,3544 m <sup>2</sup>                         |



*Upoznajte AGT Pruva XLarge kolekciju, koja donosi modernu interpretaciju chevron uzorka! Dodajući toplinu vašim životnim prostorima sa svojom prirodnom teksturom, Pruva XLarge unosi jedinstvenu vitalnost u vaše prostore zahvaljujući bogatim tonovima. Pažljivo dizajnirana u svakom detalju, ova posebna kolekcija dodaje sofisticiranost vašim prostorima spajajući klasičan i savremen pristup dizajnu.*

*Meet the AGT Pruva XLarge Collection, which brings a modern interpretation to the chevron pattern! Adding warmth to your living spaces with its natural texture, Pruva XLarge brings a unique vitality to your spaces thanks to its rich tones. Carefully designed in every detail, this special collection adds sophistication to your spaces by blending classic and contemporary design approach.*



PRUVA XLARGE DEKORI

PRUVA XLARGE DECORS

Yeni  
New

ales

PRK223

Yeni  
New

arya

PRK1018

Yeni  
New

monza

PRK1014

Yeni  
New

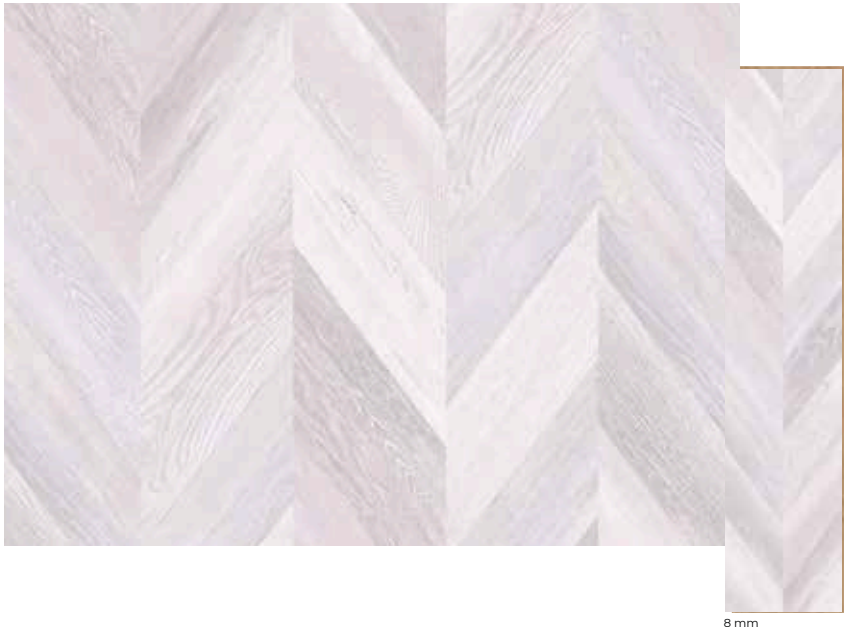
marsala

PRK1013

Postoje različite vrste lajsni sa bogatim alternativama boja koje se slažu sa dekorativnim bojama.  
*There are skirting options and rich color alternatives that match the decor colors.*



Pruva  
XLarge



yeni new

PRK223

Pruva  
XLarge



yeni new

PRK1014



yeni new

PRK1018



yeni new

PRK1013

| PRUVA XLARGE TECHNICAL SPECIFICATIONS            |  |                                  |       |                                          |                                      |       |       |
|--------------------------------------------------|--|----------------------------------|-------|------------------------------------------|--------------------------------------|-------|-------|
| ÖZELLİKLER / SPECIFICATIONS                      |  | STANDART /STANDART               |       | SONUÇLAR / RESULTS                       |                                      |       |       |
| Density                                          |  | TS EN 323                        |       | AGT'ye Özgü<br>Spesific toAGT            |                                      |       |       |
| Thickness Difference Between Elements            |  | TS EN 13329                      |       | t Ortalama< 0,50mm<br>tAverage<0,50mm    | tMax-tmin<0,50mm<br>tMax-tmin<0,50mm |       |       |
| Abrasion Resistance                              |  | TS EN 438-7                      |       |                                          |                                      |       |       |
| Deviation from Squareness of Element             |  | TS EN 13329                      |       | qMax 0,2mm                               |                                      |       |       |
| LengthTolerance                                  |  | TS EN 13329                      |       | l                                        |                                      |       |       |
| Width Tolerance                                  |  | TS EN 13329                      |       | w Ortalama Fark                          |                                      |       |       |
| Edgewise Bending                                 |  | TS EN 13329                      |       |                                          |                                      |       |       |
| Surface Smoothness                               |  | TS EN 13329                      |       | %0,20                                    |                                      |       |       |
| Space Between Elements                           |  | TS EN 13329                      |       |                                          |                                      |       |       |
| Height Difference Between Elements               |  | TS EN 13329                      |       |                                          |                                      |       |       |
| Surface Soundness                                |  | TS EN 13329                      |       |                                          |                                      |       |       |
| Scratch Resistance                               |  | TS EN 438-7                      |       |                                          |                                      |       |       |
| Micro Scratch Resistance                         |  | TS EN 16094                      |       |                                          |                                      |       |       |
| Determination of the Effect of a Castor Chair    |  | TS EN 425                        |       | 25.000 Devir,<br>25.000Cycles, No Change |                                      |       |       |
| Determination of the Effect of a Castor Funiture |  | TS EN ISO 16581                  |       | No visible damage should occur.          |                                      |       |       |
| Resistance to Hot Pots                           |  | TS EN 13329                      |       | Class 4                                  |                                      |       |       |
| Resistance to Water Steam                        |  | TS EN 13329                      |       | Class 4                                  |                                      |       |       |
| Stain Resistance                                 |  | TS EN 13329                      |       | Class 5                                  |                                      |       |       |
| Small Ball Test                                  |  | TS EN 13329                      |       |                                          |                                      |       |       |
| Büyük Bilye Testi<br>BigBall Test                |  | TS EN 13329                      |       | 750 mm                                   |                                      |       |       |
| 24 Hours Swelling in Thickness                   |  | TS EN 13329                      |       |                                          |                                      |       |       |
| Formaldehyde Emission Class                      |  | TS EN ISO 12460-5<br>ASTM D 6007 |       | E0,<br>CARB2, TSCA                       |                                      |       |       |
| A /ABRASION CLASSES                              |  |                                  |       |                                          |                                      |       |       |
|                                                  |  | Az / Light                       |       |                                          | Yoğun / Heavy                        |       |       |
|                                                  |  | 21                               | 22    | 23                                       | 31                                   | 32    | 33    |
|                                                  |  | AC1                              | AC2   | AC3                                      |                                      | AC4   | AC5   |
|                                                  |  | > 900                            | >1500 | >2000                                    |                                      | >4000 | >6000 |



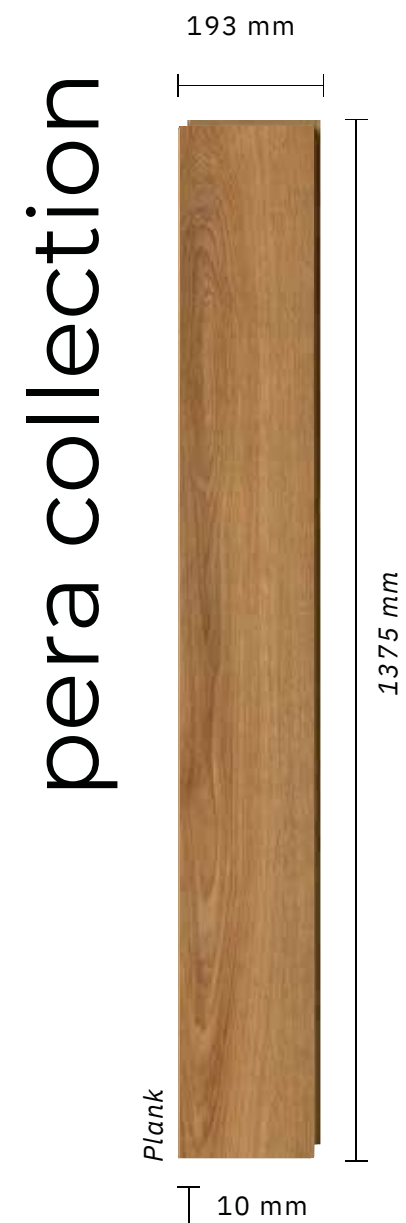




10 MM  
FLOORING  
PARKE

**PERA**

COLLECTION



Otvorite vrata novih svetova!

AGT nova PERA kolekcija dizajnirana je inspirisana čistom elegancijom cvetova i multikulturnim nasleđem ovog fascinantnog kvarta. Svaka boja u našoj kolekciji oživela je kroz prirodnu lepotu i istorijski duh Pera.

|                 | Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m <sup>2</sup><br>Package m <sup>2</sup> | Garanti Süresi<br>Warranty | Aşınma Sınıfı<br>Abrasion Class |
|-----------------|-----------------|------------------|-----------------------|------------------------|------------------------------------------------|----------------------------|---------------------------------|
| PERA COLLECTION | 193 mm          | 1375 mm          | 10 mm                 | ~ 14,35 Kg             | ~ 1,5923 m <sup>2</sup>                        | 20                         |                                 |

Explore New Worlds!

AGT's new PERA Collection was designed with inspiration from the pure elegance of owers and the multicultural heritage of this enchanting district. Each color in our collection comes to life with both natural beauty and the historical spirit of Pera.



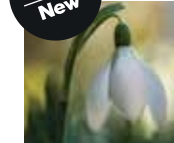




## PERA COLLECTION DEKORI

PERA COLLECTION DECORS

Yeni  
New



kardelen

PRK1201

Yeni  
New



mimoza

PRK1206

Yeni  
New



lale

PRK1202

Yeni  
New



erguvan

PRK1212

Yeni  
New



papatya

PRK1203

Yeni  
New



pelemir

PRK1209

Yeni  
New



orkide

PRK1204

Yeni  
New



gerbera

PRK1210

Yeni  
New



zambak

PRK1205

Yeni  
New



nazende

PRK1211

Postoje različite vrste lajsni sa bogatom paletom boja koje se usklađuju sa dekorativnim bojama.  
*There are skirting options and rich color alternatives that match the decor colors.*

# PERA

COLLECTION



yeni nev  
kardelen  
PRK1201

# PERA

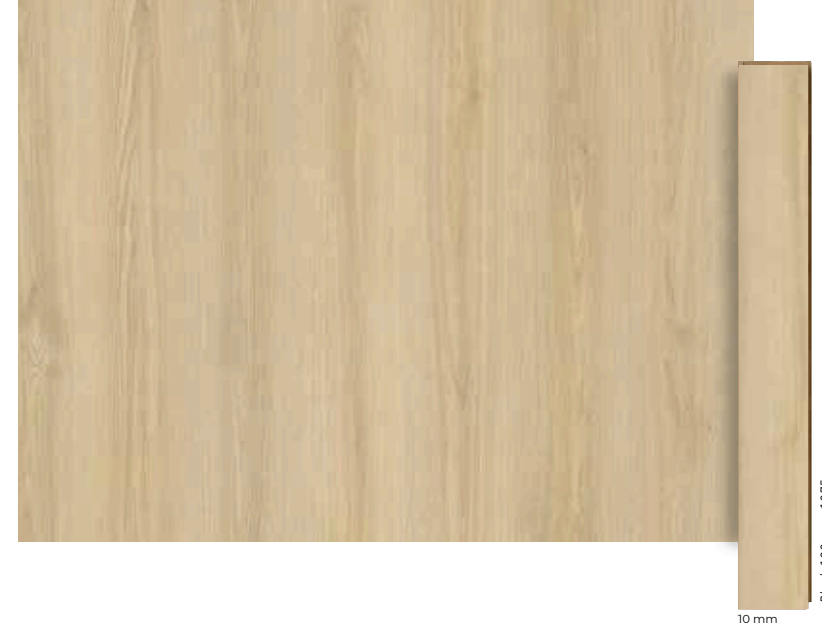
COLLECTION



yeni nev  
papatya  
PRK1203



yeni nev  
lale  
PRK1202

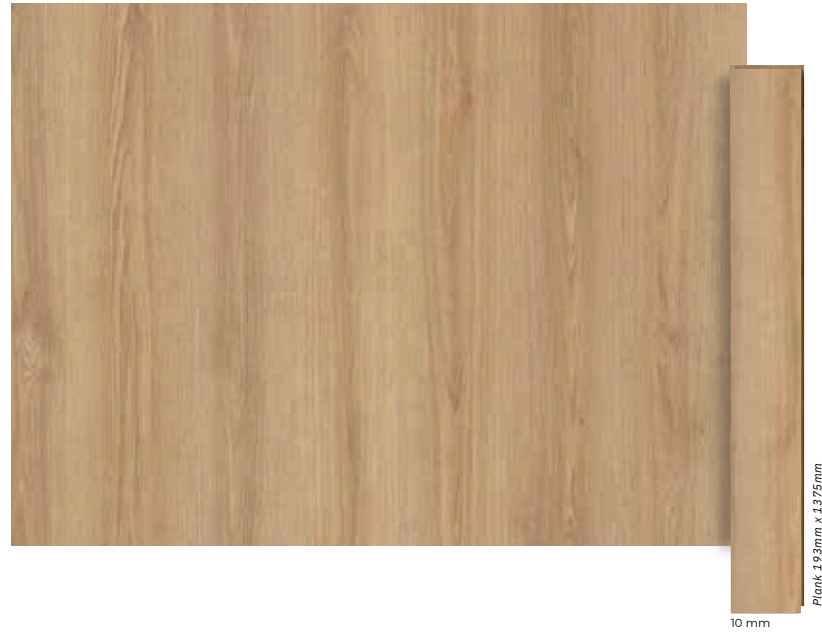


yeni nev  
orkide  
PRK1204



# PERA

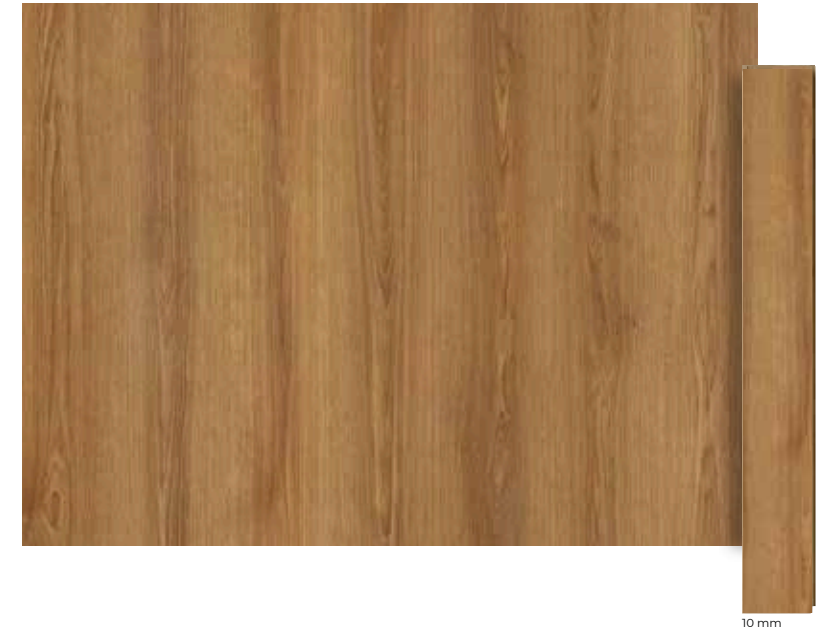
COLLECTION



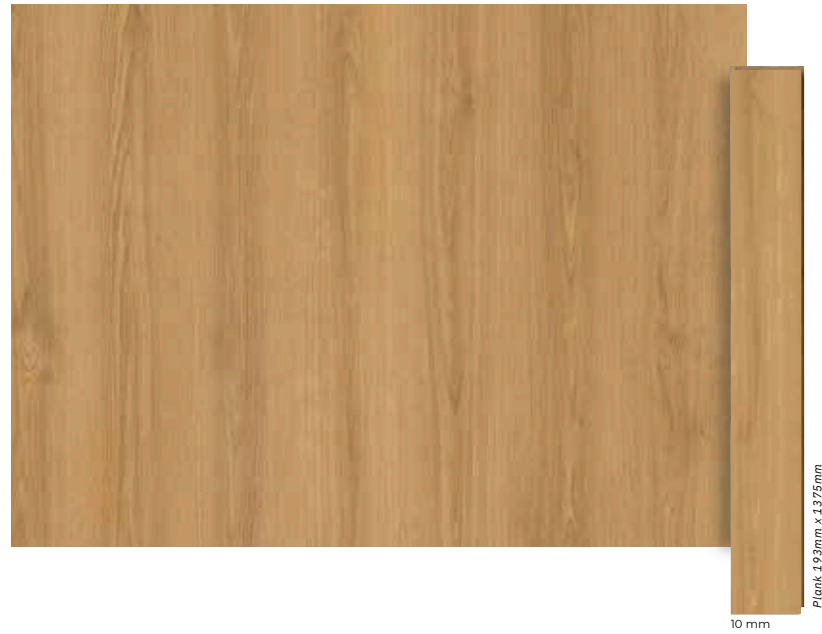
yeni nev  
zambak  
PRK1205

# PERA

COLLECTION



yeni nev  
erguvan  
PRK1212



yeni nev  
mimoza  
PRK1206



yeni nev  
pelemir  
PRK1209

PERA  
COLLECTION



yeni new  
gerbera  
PRK1210



yeni new  
nazende  
PRK1211

PERA COLLECTION TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                      | STANDART /STANDART               | SONUÇLAR / RESULTS                       |
|--------------------------------------------------|----------------------------------|------------------------------------------|
| Density                                          | TS EN 323                        | AGT'ye Özgü<br>Spesific to AGT           |
| Thickness Difference Between Elements            | TS EN 13329                      | t Ortalama< 0,50mm<br>t Average< 0,50mm  |
| Abrasion Resistance                              | TS EN 438-7                      | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm   |
| Deviation from Squareness of Element             | TS EN 13329                      | qMax 0,2mm                               |
| LengthTolerance                                  | TS EN 13329                      | I                                        |
| Width Tolerance                                  | TS EN 13329                      | w Ortalama Fark                          |
| Edgewise Bending                                 | TS EN 13329                      |                                          |
| Surface Smoothness                               | TS EN 13329                      | %0,20                                    |
| Space Between Elements                           | TS EN 13329                      |                                          |
| Height Difference Between Elements               | TS EN 13329                      |                                          |
| Surface Soundness                                | TS EN 13329                      |                                          |
| Scratch Resistance                               | TS EN 438-7                      |                                          |
| Micro Scratch Resistance                         | TS EN 16094                      |                                          |
| Determination of the Effect of a Castor Chair    | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change |
| Determination of the Effect of a Castor Funiture | TS EN ISO 16581                  | No visible damage should occur.          |
| Resistance to Hot Pots                           | TS EN 13329                      | Class 4                                  |
| Resistance to Water Steam                        | TS EN 13329                      | Class 4                                  |
| Stain Resistance                                 | TS EN 13329                      | Class 5                                  |
| Small Ball Test                                  | TS EN 13329                      |                                          |
| Büyük Bilye Testi<br>BigBall Test                | TS EN 13329                      | 750 mm                                   |
| 24 Hours Swelling in Thickness                   | TS EN 13329                      |                                          |
| Formaldehyde Emission Class                      | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                       |

A

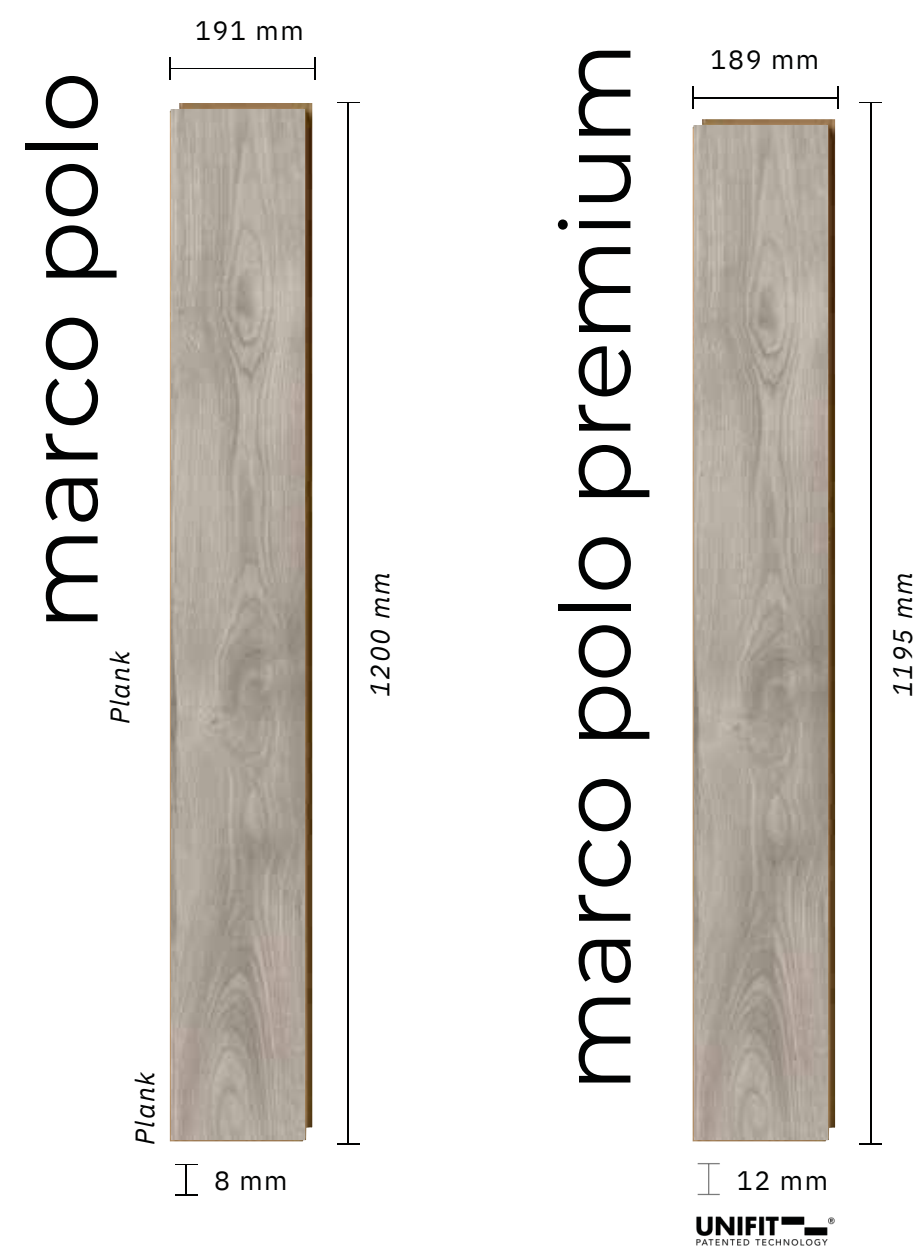
/ABRASION CLASSES

|                                                 | Az / light |       |       |    | Yoğun / Heavy |       |
|-------------------------------------------------|------------|-------|-------|----|---------------|-------|
|                                                 | 21         | 22    | 23    | 31 | 32            | 33    |
|                                                 | AC1        | AC2   | AC3   |    | AC4           | AC5   |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000 |    | >4000         | >6000 |





MARCO  
POLO



|                                                  | Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 | Garancija<br>Warranty | Otpor na habanje<br>Abrasion Class |
|--------------------------------------------------|-----------------|------------------|-----------------------|------------------------|------------------------|-----------------------|------------------------------------|
| Marco Polo                                       | 191 mm          | 1200 mm          | 8 mm                  | ~13,20                 | ~1,8336                | 20                    |                                    |
| Marco Polo Premium<br>UNIFIT PATENTED TECHNOLOGY | 189 mm          | 1195 mm          | 12 mm                 | ~14,60                 | ~1,3551                | 25                    |                                    |



Priča o otkriću,  
koju smo stvorili inspirisani avanturom Marka Pola; nazvana po velikim  
lučkim gradovima, sa prelepom drvenom površinom i prelazima između  
tamnih i svetlih boja, stvoriće snažan kontrast u vašim prostorima,  
otvarajući potpuno novu dizajnersku avanturu.

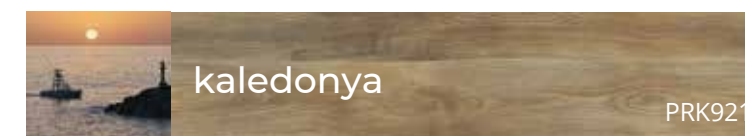
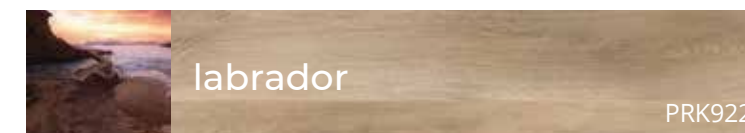
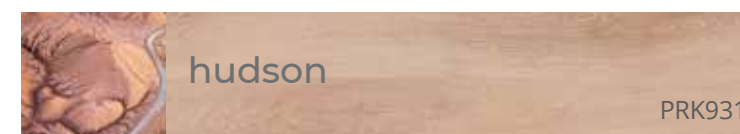
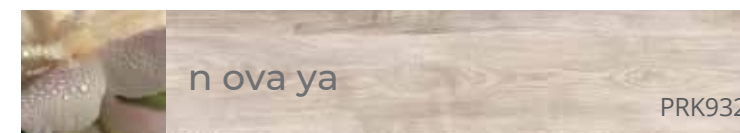
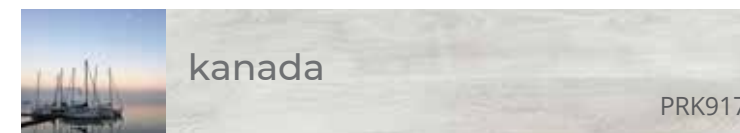
A Story of Discovery  
Inspired by the adventure of Marco Polo; We are sailing on a  
completely different design adventure, named after  
the big port cities, that will create a strong contrast effect in your  
spaces with its magni cent wooden surface,  
dark and light color transitions.





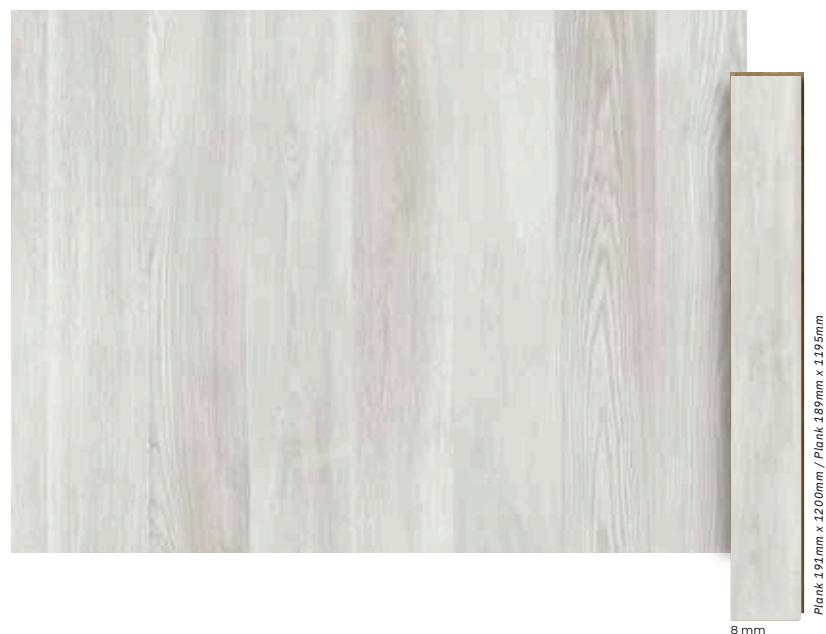
## MARCO POLO DEKORI

MARCO POLO DECORS



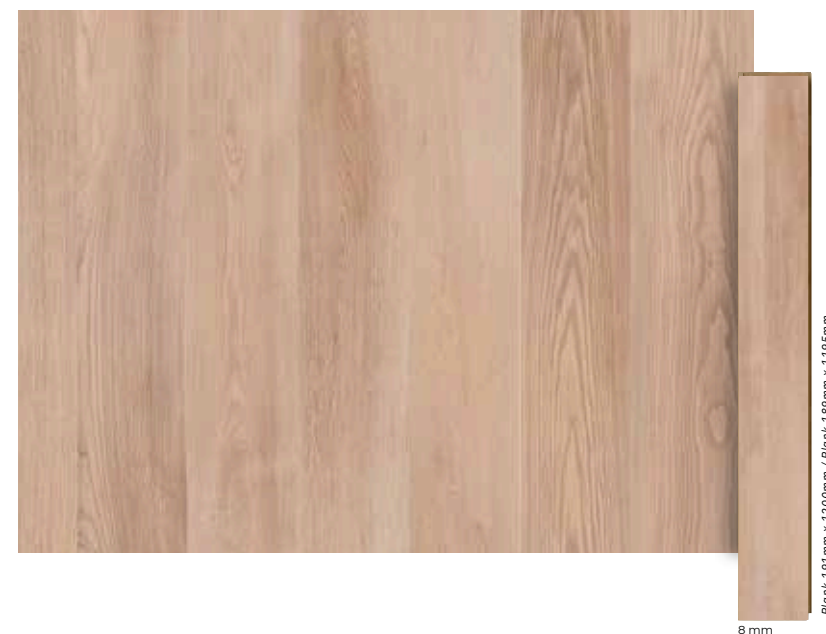
Postoje različite vrste lajsni sa bogatom paletom boja koje se usklađuju sa dekorativnim bojama.  
*There are skirting options and rich color alternatives that match the decor colors.*

MARCO  
POLO



kanada  
PRK917

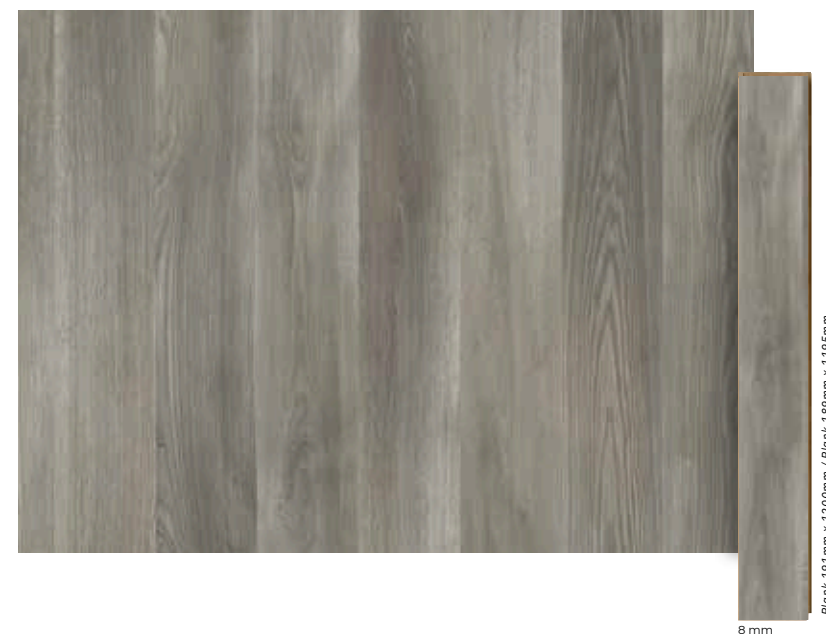
MARCO  
POLO



hudson  
PRK931



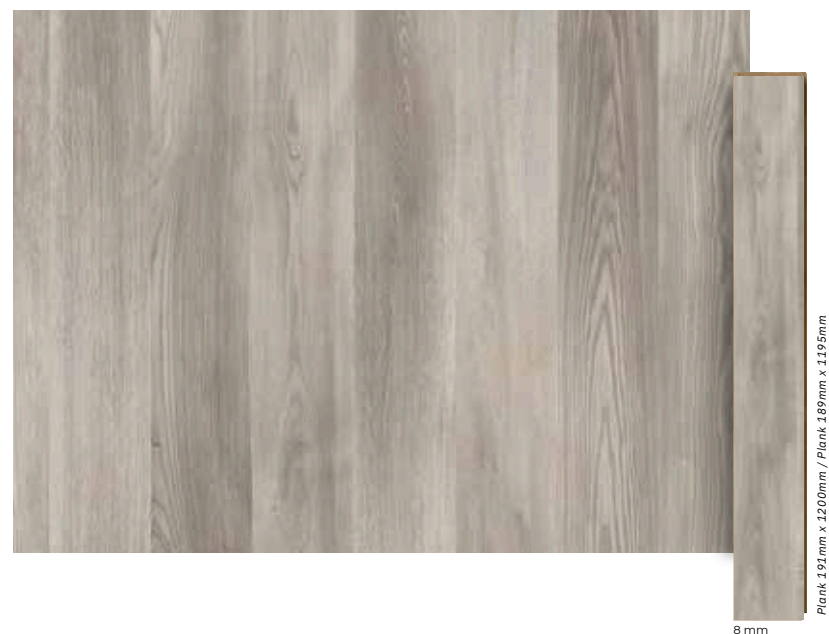
n ova ya  
PRK932



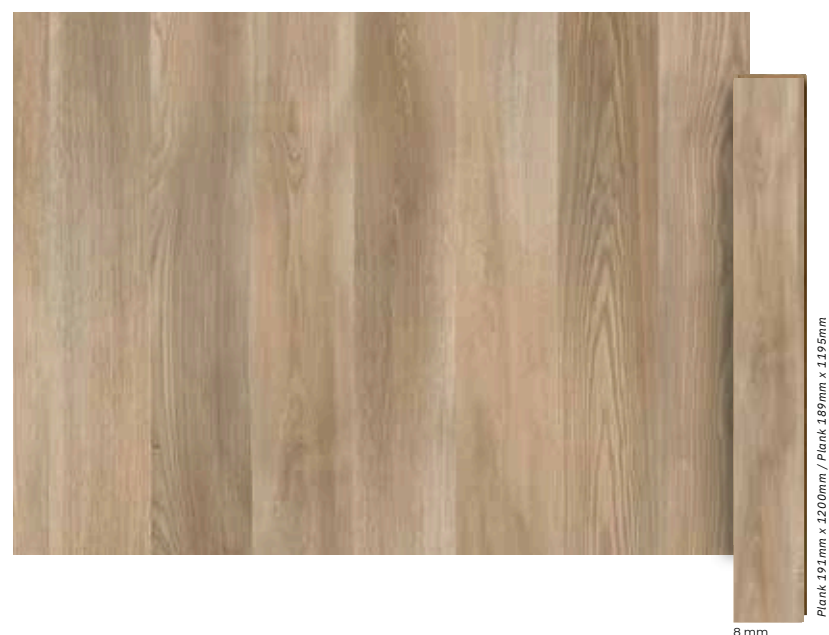
samoa  
PRK916



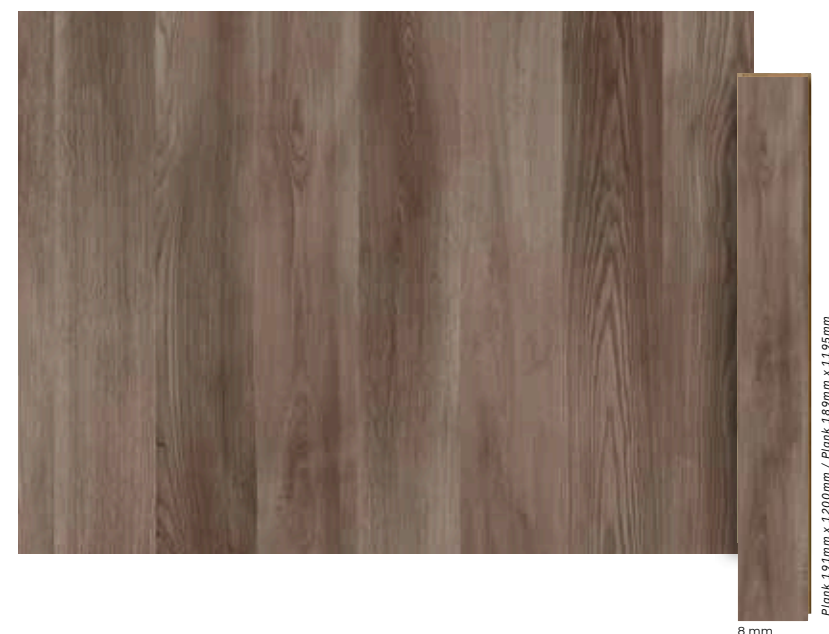
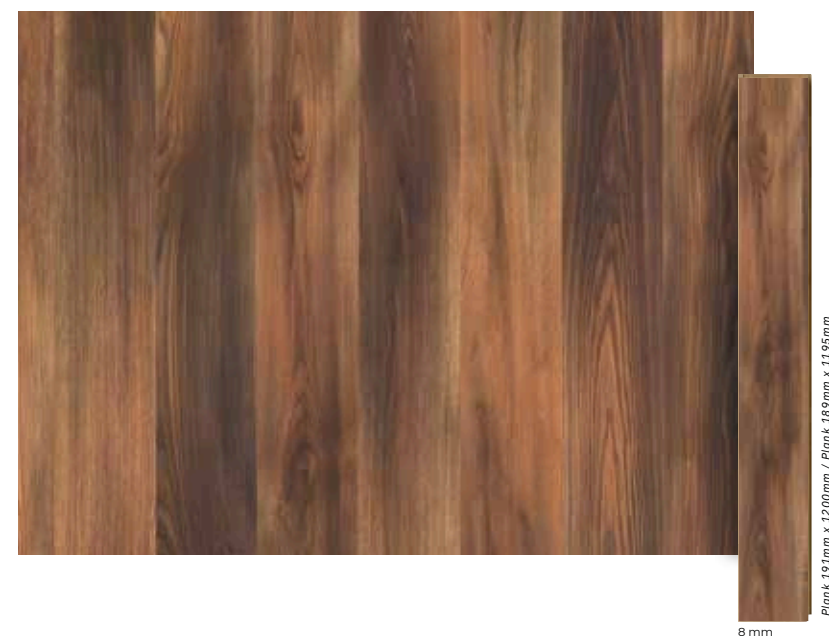
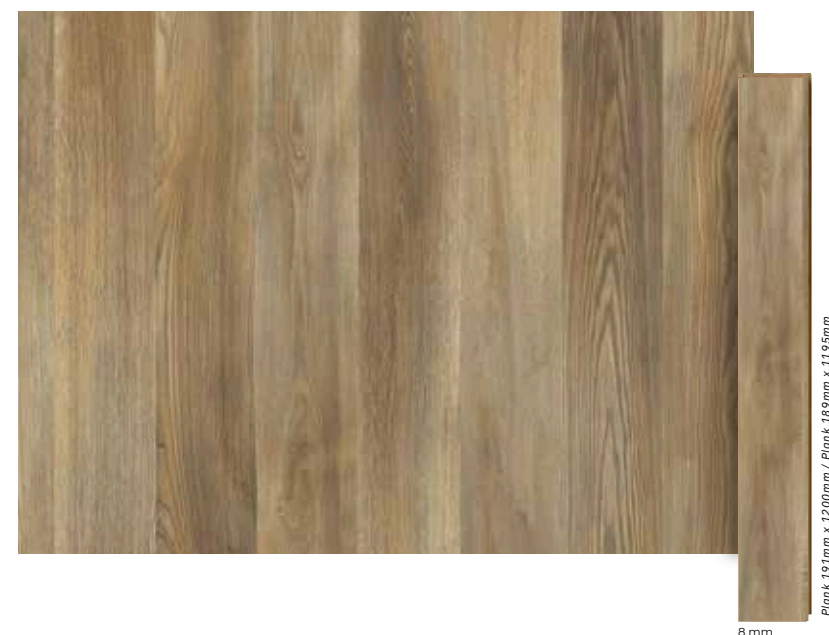
MARCO  
POLO



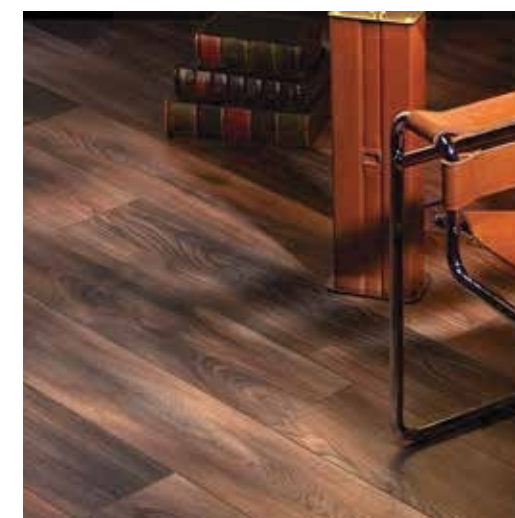
orida  
PRK915



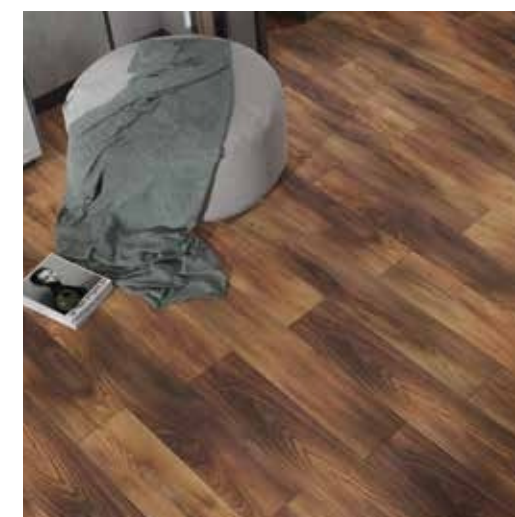
labrador  
PRK922



kaledonya  
PRK921



colorado  
PRK919



panama  
PRK918

MARCO POLO TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                       | STANDART / STANDART              | SONUÇLAR / RESULTS                       |                                       |
|---------------------------------------------------|----------------------------------|------------------------------------------|---------------------------------------|
| Density                                           | TS EN 323                        | AGT'ye Özgü<br>SpesifictoAGT             |                                       |
| Thickness Difference Between Elements             | TS EN 13329                      | t Ortalama< 0,50mm<br>tAverage<0,50mm    | t Max-tmin<0,50mm<br>tMax-tmin<0,50mm |
| Abrasion Resistance                               | TS EN 438-7                      |                                          |                                       |
| Deviation from Squareness of Element              | TS EN 13329                      | qMax 0,2mm                               |                                       |
| LengthTolerance                                   | TS EN 13329                      | I                                        |                                       |
| Width Tolerance                                   | TS EN 13329                      | w Ortalama Fark                          |                                       |
| Edgewise Bending                                  | TS EN 13329                      |                                          |                                       |
| Surface Smoothness                                | TS EN 13329                      | %0,20                                    |                                       |
| Space Between Elements                            | TS EN 13329                      |                                          |                                       |
| Height Difference Between Elements                | TS EN 13329                      |                                          |                                       |
| Surface Soundness                                 | TS EN 13329                      |                                          |                                       |
| Scratch Resistance                                | TS EN 438-7                      |                                          |                                       |
| Micro Scratch Resistance                          | TS EN 16094                      |                                          |                                       |
| Determination of the Effect of a Castor Chair     | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change |                                       |
| Determination of the Effect of a Castor Furniture | TS EN ISO 16581                  | No visible damage should occur.          |                                       |
| Resistance to Hot Pots                            | TS EN 13329                      | Class 4                                  |                                       |
| Resistance to Water Steam                         | TS EN 13329                      | Class 4                                  |                                       |
| Stain Resistance                                  | TS EN 13329                      | Class 5                                  |                                       |
| Small Ball Test                                   | TS EN 13329                      |                                          |                                       |
| Büyük Bilye Testi<br>BigBallTest                  | TS EN 13329                      | 750 mm                                   |                                       |
| 24 Hours Swelling in Thickness                    | TS EN 13329                      |                                          |                                       |
| Formaldehyde Emission Class                       | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                       |                                       |

| A /ABRASION CLASSES |                                                 |       |       |               |       |
|---------------------|-------------------------------------------------|-------|-------|---------------|-------|
|                     | Az / Light                                      |       |       | Yoğun / Heavy |       |
|                     | 21                                              | 22    | 23    | 31            | 32    |
|                     | AC1                                             | AC2   | AC3   |               | AC4   |
|                     | Ortalama aşınma değeri / Average abrasion value | > 900 | >1500 | >2000         | >4000 |

MARCO POLO PREMIUM TECHNICAL SPECIFICATIONS

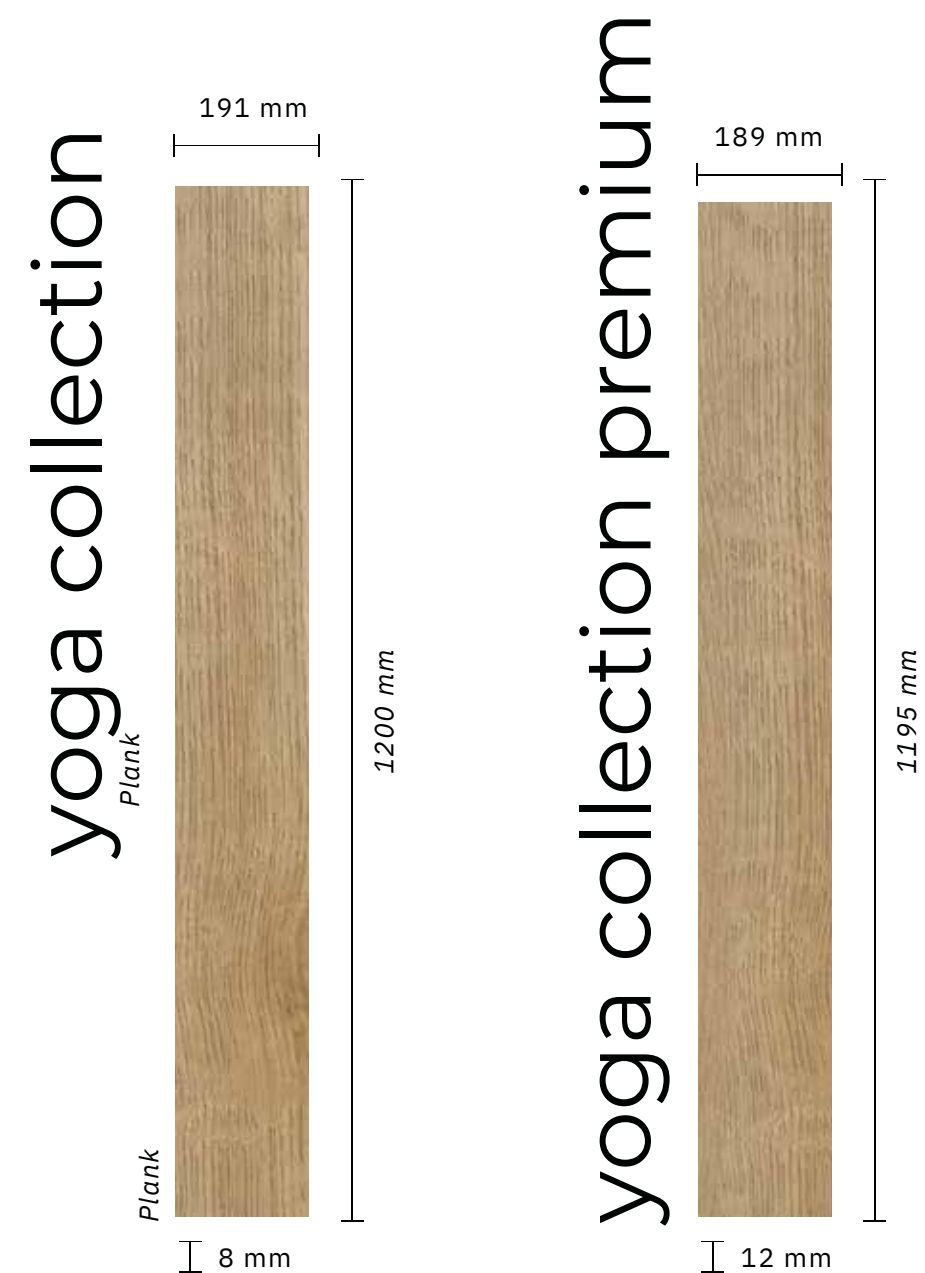
| ÖZELLİKLER / SPECIFICATIONS                       | STANDART / STANDART              | SONUÇLAR / RESULTS                       |                                        |
|---------------------------------------------------|----------------------------------|------------------------------------------|----------------------------------------|
| Density                                           | TS EN 323                        | AGT'ye Özgü<br>Spesific to AGT           |                                        |
| Thickness Difference Between Elements             | TS EN 13329                      | t Ortalama< 0,50mm<br>t Average<0,50mm   | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm |
| Abrasion Resistance                               | TS EN 438-7                      |                                          |                                        |
| Deviation from Squareness of Element              | TS EN 13329                      | qMax 0,2mm                               |                                        |
| LengthTolerance                                   | TS EN 13329                      | I                                        |                                        |
| Width Tolerance                                   | TS EN 13329                      | w Ortalama Fark                          |                                        |
| Edgewise Bending                                  | TS EN 13329                      |                                          |                                        |
| Surface Smoothness                                | TS EN 13329                      |                                          |                                        |
| Space Between Elements                            | TS EN 13329                      |                                          |                                        |
| Height Difference Between Elements                | TS EN 13329                      |                                          |                                        |
| Surface Soundness                                 | TS EN 13329                      | AC5                                      |                                        |
| Scratch Resistance                                | TS EN 438-7                      |                                          |                                        |
| Micro Scratch Resistance                          | TS EN 16094                      |                                          |                                        |
| Determination of the Effect of a Castor Chair     | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change |                                        |
| Determination of the Effect of a Castor Furniture | TS EN ISO 16581                  | No visible damage should occur.          |                                        |
| Resistance to Hot Pots                            | TS EN 13329                      | Class 4                                  |                                        |
| Resistance to Water Steam                         | TS EN 13329                      | Class 4                                  |                                        |
| Stain Resistance                                  | TS EN 13329                      | Class 5                                  |                                        |
| Small Ball Test                                   | TS EN 13329                      |                                          |                                        |
| Büyük Bilye Testi<br>Big Ball Test                | TS EN 13329                      |                                          |                                        |
| 24 Hours Swelling in Thickness                    | TS EN 13329                      |                                          |                                        |
| Formaldehyde Emission Class                       | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                       |                                        |

| A /ABRASION CLASSES |                                                 |       |       |               |       |
|---------------------|-------------------------------------------------|-------|-------|---------------|-------|
|                     | Az / Light                                      |       |       | Yoğun / Heavy |       |
|                     | 21                                              | 22    | 23    | 31            | 32    |
|                     | AC1                                             | AC2   | AC3   |               | AC4   |
|                     | Ortalama aşınma değeri / Average abrasion value | > 900 | >1500 | >2000         | >4000 |

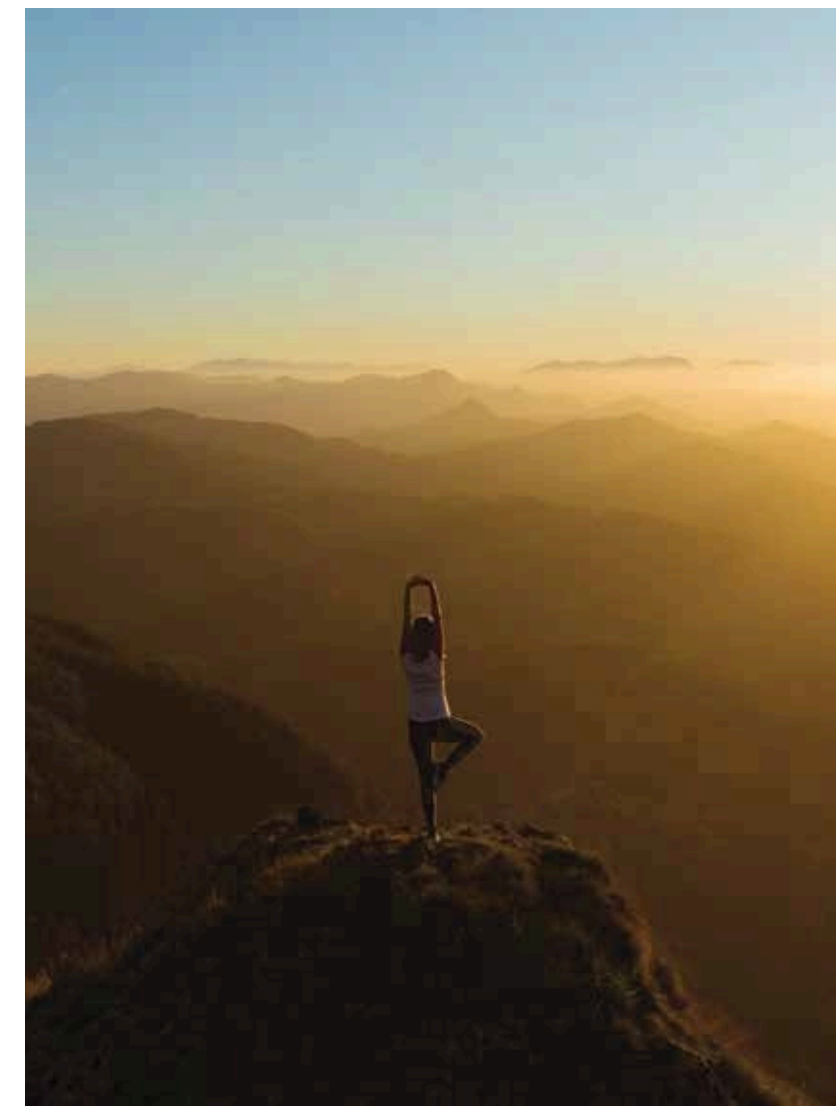


Yoga

Yoga  
COLLECTION



|                         | Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 | Grancija<br>Warranty | Otpor na habanje<br>Abrasion Class |
|-------------------------|-----------------|------------------|-----------------------|------------------------|------------------------|----------------------|------------------------------------|
| Yoga Collection         | 191 mm          | 1200 mm          | 8 mm                  | ~13,20                 | ~1,8336                |                      |                                    |
| Yoga Collection Premium | 189 mm          | 1195 mm          | 12 mm                 | ~14,60                 | ~1,3551                |                      |                                    |



Postignite savršen sklad

Duboko udahnite, opustite se uz balansirajuće tonove AGT Yoga kolekcije. Sa umirujućom i modernom Yoga serijom, postignite harmoniju u dekoraciji i pronađite balans u svom životnom prostoru!

*Find The Perfect Fit*

*Take a deep breath and relax with the balancing tones of the AGT Yoga Collection. Find harmony in decoration and balance in your living space with the peaceful and modern Yoga Series!*





## YOGA COLLECTION DEKORI

YOGA COLLECTION DECORS



asana

PRK923



astaya

PRK933



nidra

PRK929



sava

PRK934



noda

PRK925



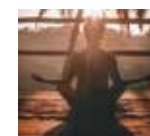
yin

PRK930



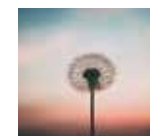
namaste

PRK924



mantra

PRK927



karma

PRK926



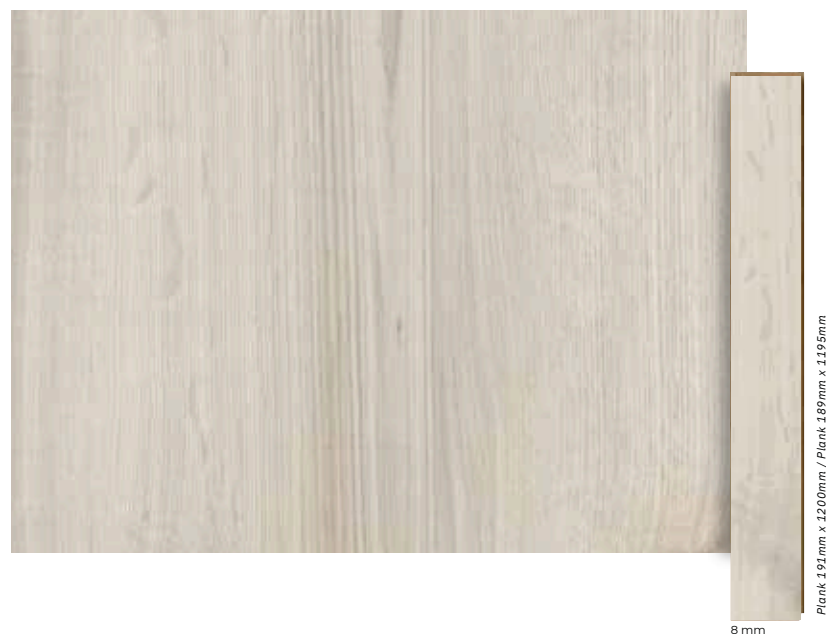
prana

PRK928

**Postoje različite vrste lajsni sa bogatim alternativama boja koje se usklađuju sa dekorativnim bojama.**  
*There are skirting options and rich color alternatives that match the decor colors.*

# Yoga

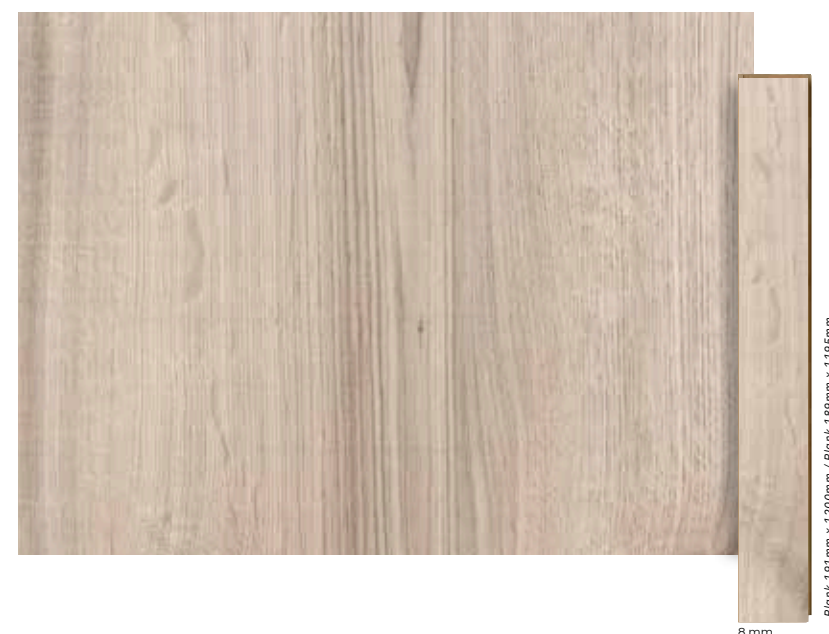
COLLECTION



asana  
PRK923

# Yoga

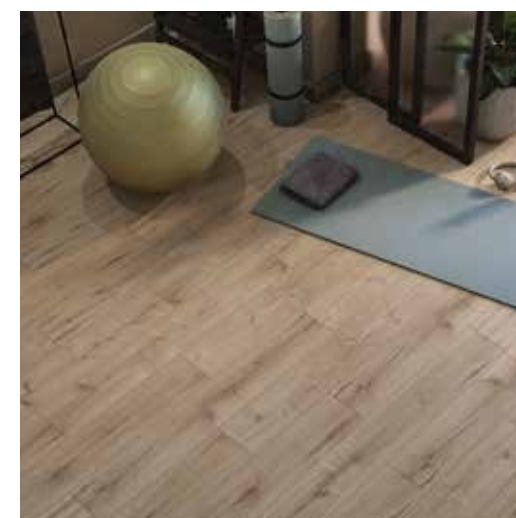
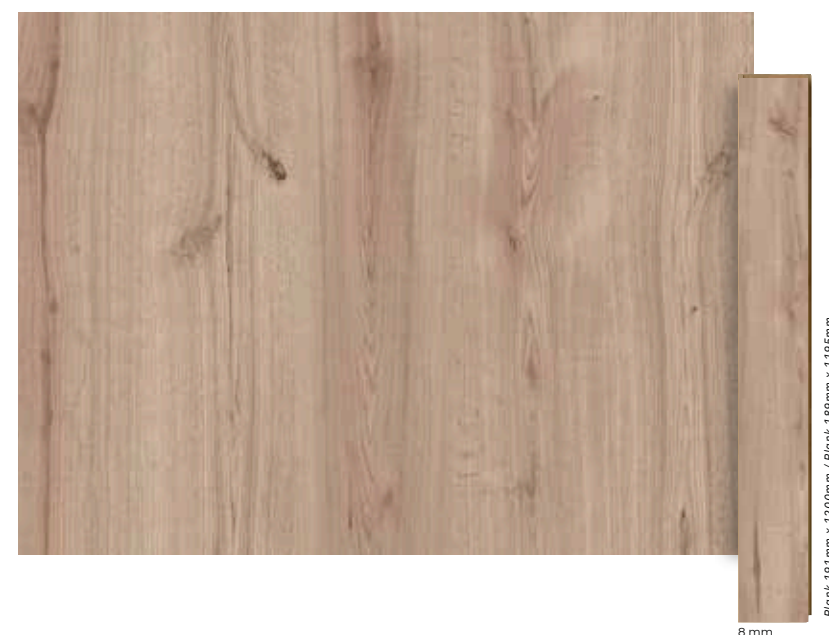
COLLECTION



nidra  
PRK929



astaya  
PRK933



sava  
PRK934



# Yoga

COLLECTION



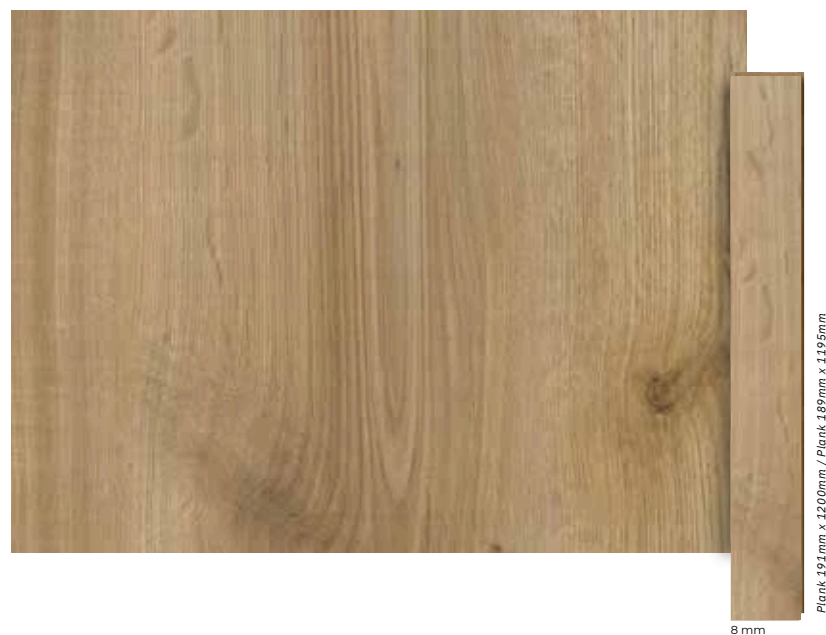
noda  
PRK925

# Yoga

COLLECTION



namaste  
PRK924



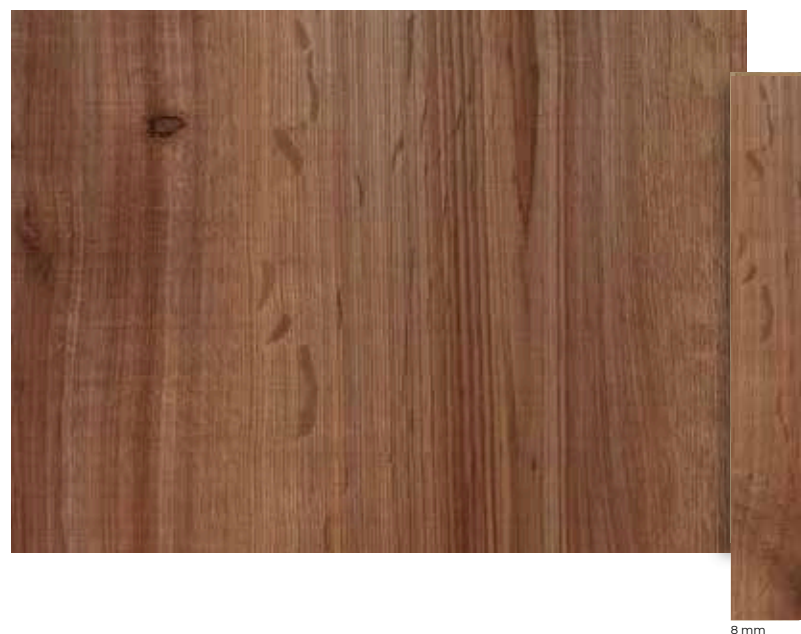
yin  
PRK930



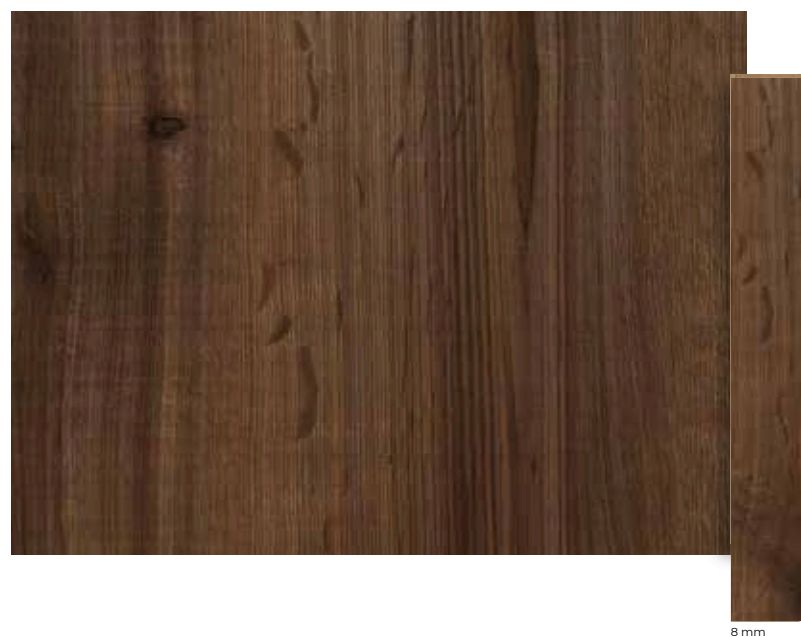
mantra  
PRK927

# Yoga

COLLECTION



karma  
PRK926



prana  
PRK928





| YOGA TECHNICAL SPECIFICATIONS                    |                                                 |                                  |       |                                          |     |                                       |
|--------------------------------------------------|-------------------------------------------------|----------------------------------|-------|------------------------------------------|-----|---------------------------------------|
| ÖZELLİKLER / SPECIFICATIONS                      |                                                 | STANDART /STANDART               |       | SONUÇLAR / RESULTS                       |     |                                       |
| Density                                          |                                                 | TS EN 323                        |       | AGT'ye Özgü<br>Spesific to AGT           |     |                                       |
| Thickness Difference Between Elements            |                                                 | TS EN 13329                      |       | t Ortalama< 0,50mm<br>t Average< 0,50mm  |     | tMax-tmin<0,50mm<br>t Max-tmin<0,50mm |
| Abrasion Resistance                              |                                                 | TS EN 438-7                      |       |                                          |     |                                       |
| Deviation from Squareness of Element             |                                                 | TS EN 13329                      |       | qMax 0,2mm                               |     |                                       |
| LengthTolerance                                  |                                                 | TS EN 13329                      |       | I                                        |     |                                       |
| Width Tolerance                                  |                                                 | TS EN 13329                      |       | w Ortalama Fark                          |     |                                       |
| Edgewise Bending                                 |                                                 | TS EN 13329                      |       |                                          |     |                                       |
| Surface Smoothness                               |                                                 | TS EN 13329                      |       | %0,20                                    |     |                                       |
| Space Between Elements                           |                                                 | TS EN 13329                      |       |                                          |     |                                       |
| Height Difference Between Elements               |                                                 | TS EN 13329                      |       |                                          |     |                                       |
| Surface Soundness                                |                                                 | TS EN 13329                      |       |                                          |     |                                       |
| Scratch Resistance                               |                                                 | TS EN 438-7                      |       |                                          |     |                                       |
| Micro Scratch Resistance                         |                                                 | TS EN 16094                      |       |                                          |     |                                       |
| Determination of the Effect of a Castor Chair    |                                                 | TS EN 425                        |       | 25.000 Devir,<br>25.000Cycles, No Change |     |                                       |
| Determination of the Effect of a Castor Funiture |                                                 | TS EN ISO 16581                  |       | No visible damage should occur.          |     |                                       |
| Resistance to Hot Pots                           |                                                 | TS EN 13329                      |       | Class 4                                  |     |                                       |
| Resistance to Water Steam                        |                                                 | TS EN 13329                      |       | Class 4                                  |     |                                       |
| Stain Resistance                                 |                                                 | TS EN 13329                      |       | Class 5                                  |     |                                       |
| Small Ball Test                                  |                                                 | TS EN 13329                      |       |                                          |     |                                       |
| Büyük Bilye Testi<br>Big Ball Test               |                                                 | TS EN 13329                      |       | 750 mm                                   |     |                                       |
| 24 Hours Swelling in Thickness                   |                                                 | TS EN 13329                      |       |                                          |     |                                       |
| Formaldehyde Emission Class                      |                                                 | TS EN ISO 12460-5<br>ASTM D 6007 |       | E0,<br>CARB2, TSCA                       |     |                                       |
| A /ABRASION CLASSES                              |                                                 |                                  |       |                                          |     |                                       |
| YOGA                                             | Az / Light                                      |                                  |       | Yoğun / Heavy                            |     |                                       |
|                                                  | 21                                              | 22                               | 23    | 31                                       | 32  | 33                                    |
|                                                  | AC1                                             | AC2                              | AC3   |                                          | AC4 | AC5                                   |
|                                                  | Ortalama aşınma değeri / Average abrasion value | > 900                            | >1500 | >2000                                    |     | >4000                                 |

| YOGA PREMIUM TECHNICAL SPECIFICATIONS            |  |                                  |       |                                          |                                        |       |       |
|--------------------------------------------------|--|----------------------------------|-------|------------------------------------------|----------------------------------------|-------|-------|
| ÖZELLİKLER / SPECIFICATIONS                      |  | STANDART /STANDART               |       | SONUÇLAR / RESULTS                       |                                        |       |       |
| Density                                          |  | TS EN 323                        |       | AGT'ye Özgü<br>Spesific to AGT           |                                        |       |       |
| Thickness Difference Between Elements            |  | TS EN 13329                      |       | t Ortalama< 0,50mm<br>tAverage<0,50mm    | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm |       |       |
| Abrasion Resistance                              |  | TS EN 438-7                      |       |                                          |                                        |       |       |
| Deviation from Squareness of Element             |  | TS EN 13329                      |       | qMax 0,2mm                               |                                        |       |       |
| LengthTolerance                                  |  | TS EN 13329                      |       | I                                        |                                        |       |       |
| Width Tolerance                                  |  | TS EN 13329                      |       | w Ortalama Fark                          |                                        |       |       |
| Edgewise Bending                                 |  | TS EN 13329                      |       |                                          |                                        |       |       |
| Surface Smoothness                               |  | TS EN 13329                      |       |                                          |                                        |       |       |
| Space Between Elements                           |  | TS EN 13329                      |       |                                          |                                        |       |       |
| Height Difference Between Elements               |  | TS EN 13329                      |       |                                          |                                        |       |       |
| Surface Soundness                                |  | TS EN 13329                      |       | AC5                                      |                                        |       |       |
| Scratch Resistance                               |  | TS EN 438-7                      |       |                                          |                                        |       |       |
| Micro Scratch Resistance                         |  | TS EN 16094                      |       |                                          |                                        |       |       |
| Determination of the Effect of a Castor Chair    |  | TS EN 425                        |       | 25.000 Devir,<br>25.000Cycles, No Change |                                        |       |       |
| Determination of the Effect of a Castor Funiture |  | TS EN ISO 16581                  |       | No visible damage should occur.          |                                        |       |       |
| Resistance to Hot Pots                           |  | TS EN 13329                      |       | Class 4                                  |                                        |       |       |
| Resistance to Water Steam                        |  | TS EN 13329                      |       | Class 4                                  |                                        |       |       |
| Stain Resistance                                 |  | TS EN 13329                      |       | Class 5                                  |                                        |       |       |
| Small Ball Test                                  |  | TS EN 13329                      |       |                                          |                                        |       |       |
| Büyük Bilye Testi<br>Big Ball Test               |  | TS EN 13329                      |       |                                          |                                        |       |       |
| 24 Hours Swelling in Thickness                   |  | TS EN 13329                      |       |                                          |                                        |       |       |
| Formaldehyde Emission Class                      |  | TS EN ISO 12460-5<br>ASTM D 6007 |       | E0,<br>CARB2, TSCA                       |                                        |       |       |
| A /ABRASION CLASSES                              |  |                                  |       |                                          |                                        |       |       |
|                                                  |  | Az / Light                       |       |                                          | Yoğun / Heavy                          |       |       |
|                                                  |  | 21                               | 22    | 23                                       | 31                                     | 32    | 33    |
|                                                  |  | AC1                              | AC2   | AC3                                      |                                        | AC4   | AC5   |
| Ortalama aşınma değeri / Average abrasion value  |  | > 900                            | >1500 | >2000                                    |                                        | >4000 | >6000 |

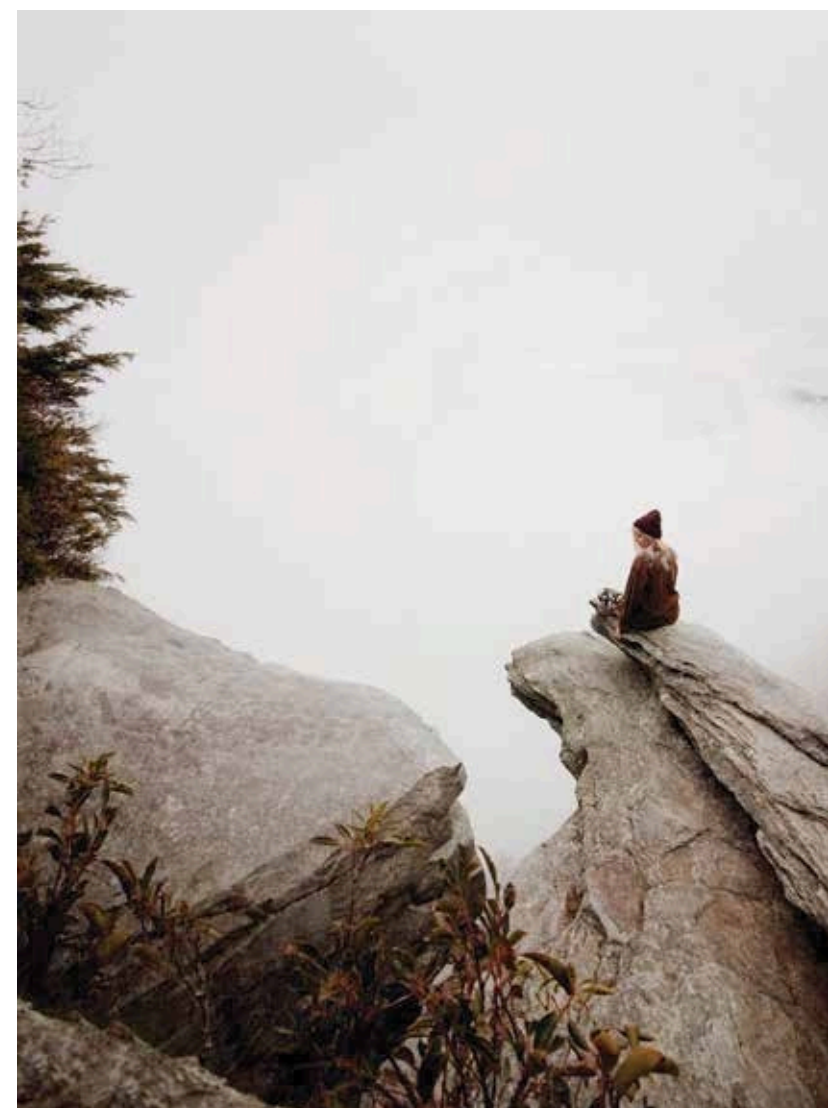


EFFECT





|                 | Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 | Garancija<br>Warranty | Otpornost na habanje<br>Abrasion Class |
|-----------------|-----------------|------------------|-----------------------|------------------------|------------------------|-----------------------|----------------------------------------|
| Effect          | 191 mm          | 1200 mm          | 8 mm                  | ~13,20                 | ~1,8336                | 20                    |                                        |
| Effect Premium  | 189 mm          | 1195 mm          | 12 mm                 | ~14,60                 | ~1,3551                | 25                    |                                        |
| Effect Elegance | 154,5 mm        | 1195 mm          | 12 mm                 | ~12                    | ~1,1078                | 25                    |                                        |



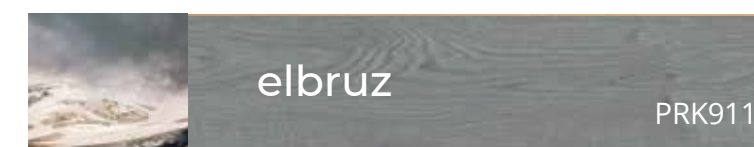
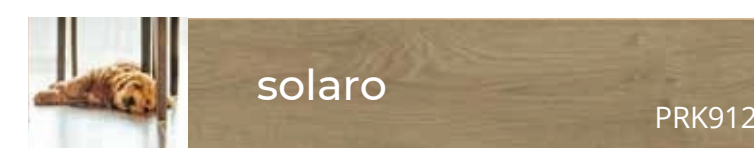
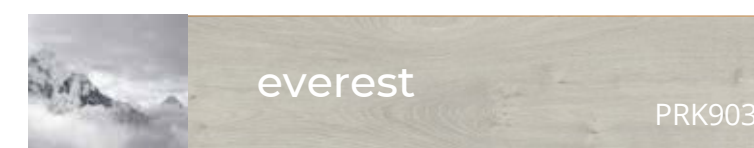
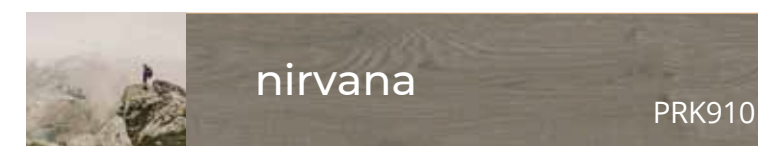
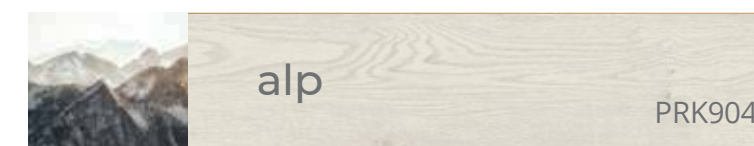
Otkrijte inovacije sa Effect, Effect Premium i Effect Elegance parketnim kolekcijama, koje su inspirisane prirodom. Izaberite iz različitih dimenzija i tonova i osetite prirodu u vašim životnim prostorima!

*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!*



## EFFECT DEKORI

EFFECT DECORS



**Postoje različite vrste lajsni sa bogatom paletom boja koje se usklađuju sa dekorativnim bojama.**  
*There are skirting options and rich color alternatives that match the decor colors.*



effect



alp  
PRK904

effect



logan  
PRK914



eve re s t  
PRK903



tibet  
PRK902

effect



ural  
PRK907

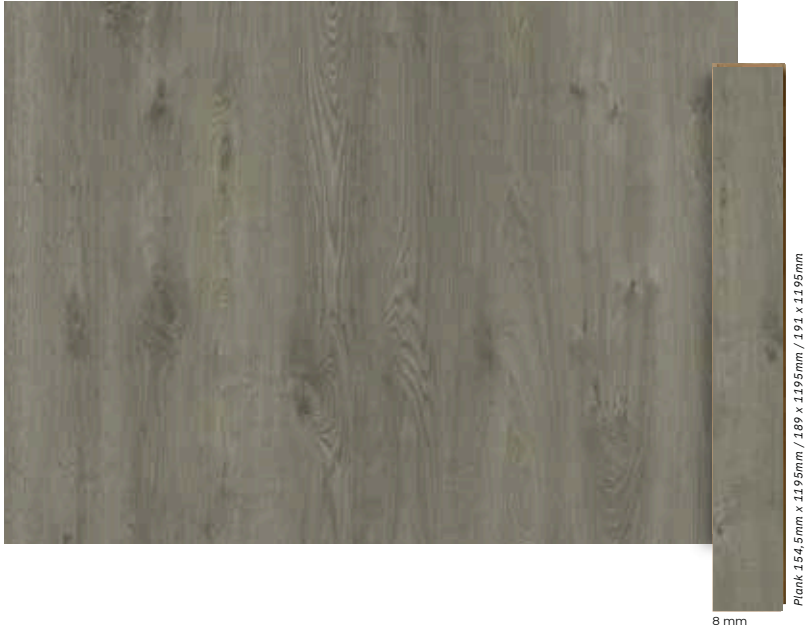
effect



elbruz  
PRK911



solaro  
PRK912



nirvana  
PRK910



effect



pamir  
PRK906

effect



altay  
PRK908



atlas  
PRK913



to ro s  
PRK901

effect



fuji  
PRK905



ro ss o  
PRK909

EFFECT TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                       | STANDART / STANDART              | SONUÇLAR / RESULTS                       |
|---------------------------------------------------|----------------------------------|------------------------------------------|
| Density                                           | TS EN 323                        | AGT'ye Özgü<br>Specific to AGT           |
| Thickness Difference Between Elements             | TS EN 13329                      | t Ortalama< 0,50mm<br>t Average< 0,50mm  |
| Abrasion Resistance                               | TS EN 438-7                      | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm   |
| Deviation from Squareness of Element              | TS EN 13329                      | qMax 0,2mm                               |
| LengthTolerance                                   | TS EN 13329                      | I                                        |
| Width Tolerance                                   | TS EN 13329                      | w Ortalama Fark                          |
| Edgewise Bending                                  | TS EN 13329                      |                                          |
| Surface Smoothness                                | TS EN 13329                      | %0,20                                    |
| Space Between Elements                            | TS EN 13329                      |                                          |
| Height Difference Between Elements                | TS EN 13329                      |                                          |
| Surface Soundness                                 | TS EN 13329                      |                                          |
| Scratch Resistance                                | TS EN 438-7                      |                                          |
| Micro Scratch Resistance                          | TS EN 16094                      |                                          |
| Determination of the Effect of a Castor Chair     | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change |
| Determination of the Effect of a Castor Furniture | TS EN ISO 16581                  | No visible damage should occur.          |
| Resistance to Hot Pots                            | TS EN 13329                      | Class 4                                  |
| Resistance to Water Steam                         | TS EN 13329                      | Class 4                                  |
| Stain Resistance                                  | TS EN 13329                      | Class 5                                  |
| Small Ball Test                                   | TS EN 13329                      |                                          |
| Büyük Bilye Testi<br>BigBall Test                 | TS EN 13329                      | 750 mm                                   |
| 24 Hours Swelling in Thickness                    | TS EN 13329                      |                                          |
| Formaldehyde Emission Class                       | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                       |

A / ABRASION CLASSES

|                                                 | Az / light |       |       |    | Yoğun / Heavy |       |
|-------------------------------------------------|------------|-------|-------|----|---------------|-------|
|                                                 | 21         | 22    | 23    | 31 | 32            | 33    |
|                                                 | AC1        | AC2   | AC3   |    | AC4           | AC5   |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000 |    | >4000         | >6000 |



EFFECT PREMIUM TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                      | STANDART /STANDART               | SONUÇLAR / RESULTS                       |                                       |
|--------------------------------------------------|----------------------------------|------------------------------------------|---------------------------------------|
| Density                                          | TS EN 323                        | AGT'ye Özgü<br>Spesific to AGT           |                                       |
| Thickness Difference Between Elements            | TS EN 13329                      | t Ortalama< 0,50mm<br>t Average< 0,50mm  | tMax-tmin<0,50mm<br>t Max-tmin<0,50mm |
| Abrasion Resistance                              | TS EN 438-7                      |                                          |                                       |
| Deviation from Squareness of Element             | TS EN 13329                      | qMax 0,2mm                               |                                       |
| LengthTolerance                                  | TS EN 13329                      | I                                        |                                       |
| Width Tolerance                                  | TS EN 13329                      | w Ortalama Fark                          |                                       |
| Edgewise Bending                                 | TS EN 13329                      |                                          |                                       |
| Surface Smoothness                               | TS EN 13329                      |                                          |                                       |
| Space Between Elements                           | TS EN 13329                      |                                          |                                       |
| Height Difference Between Elements               | TS EN 13329                      |                                          |                                       |
| Surface Soundness                                | TS EN 13329                      | AC5                                      |                                       |
| Scratch Resistance                               | TS EN 438-7                      |                                          |                                       |
| Micro Scratch Resistance                         | TS EN 16094                      |                                          |                                       |
| Determination of the Effect of a Castor Chair    | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change |                                       |
| Determination of the Effect of a Castor Funiture | TS EN ISO 16581                  | No visible damage should occur.          |                                       |
| Resistance to Hot Pots                           | TS EN 13329                      | Class 4                                  |                                       |
| Resistance to Water Steam                        | TS EN 13329                      | Class 4                                  |                                       |
| Stain Resistance                                 | TS EN 13329                      | Class 5                                  |                                       |
| Small Ball Test                                  | TS EN 13329                      |                                          |                                       |
| Büyük Bilye Testi<br>Big Ball Test               | TS EN 13329                      |                                          |                                       |
| 24 Hours Swelling in Thickness                   | TS EN 13329                      |                                          |                                       |
| Formaldehyde Emission Class                      | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                       |                                       |

A

/ABRASION CLASSES

|                                                 |            |       |       |    |       |               |  |
|-------------------------------------------------|------------|-------|-------|----|-------|---------------|--|
|                                                 | Az / Light |       |       |    |       | Yoğun / Heavy |  |
|                                                 | 21         | 22    | 23    | 31 | 32    | 33            |  |
|                                                 | AC1        | AC2   | AC3   |    | AC4   | AC5           |  |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000 |    | >4000 | >6000         |  |

EFFECT ELEGANCE TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                      | STANDART /STANDART               | SONUÇLAR / RESULTS                       |                                        |
|--------------------------------------------------|----------------------------------|------------------------------------------|----------------------------------------|
| Density                                          | TS EN 323                        | AGT'ye Özgü<br>Spesific to AGT           |                                        |
| Thickness Difference Between Elements            | TS EN 13329                      | t Ortalama< 0,50mm<br>tAverage<0,50mm    | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm |
| Abrasion Resistance                              | TS EN 438-7                      |                                          |                                        |
| Deviation from Squareness of Element             | TS EN 13329                      | qMax 0,2mm                               |                                        |
| LengthTolerance                                  | TS EN 13329                      | I                                        |                                        |
| Width Tolerance                                  | TS EN 13329                      | w Ortalama Fark                          |                                        |
| Edgewise Bending                                 | TS EN 13329                      |                                          |                                        |
| Surface Smoothness                               | TS EN 13329                      |                                          |                                        |
| Space Between Elements                           | TS EN 13329                      |                                          |                                        |
| Height Difference Between Elements               | TS EN 13329                      |                                          |                                        |
| Surface Soundness                                | TS EN 13329                      | AC5                                      |                                        |
| Scratch Resistance                               | TS EN 438-7                      |                                          |                                        |
| Micro Scratch Resistance                         | TS EN 16094                      |                                          |                                        |
| Determination of the Effect of a Castor Chair    | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change |                                        |
| Determination of the Effect of a Castor Funiture | TS EN ISO 16581                  | No visible damage should occur.          |                                        |
| Resistance to Hot Pots                           | TS EN 13329                      | Class 4                                  |                                        |
| Resistance to Water Steam                        | TS EN 13329                      | Class 4                                  |                                        |
| Stain Resistance                                 | TS EN 13329                      | Class 5                                  |                                        |
| Small Ball Test                                  | TS EN 13329                      |                                          |                                        |
| Büyük Bilye Testi<br>Big Ball Test               | TS EN 13329                      |                                          |                                        |
| 24 Hours Swelling in Thickness                   | TS EN 13329                      |                                          |                                        |
| Formaldehyde Emission Class                      | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                       |                                        |

A

/ABRASION CLASSES

|                                                 |            |       |       |    |       |               |  |
|-------------------------------------------------|------------|-------|-------|----|-------|---------------|--|
|                                                 | Az / Light |       |       |    |       | Yoğun / Heavy |  |
|                                                 | 21         | 22    | 23    | 31 | 32    | 33            |  |
|                                                 | AC1        | AC2   | AC3   |    | AC4   | AC5           |  |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000 |    | >4000 | >6000         |  |



CONCEPT

NEO





| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 |
|-----------------|------------------|-----------------------|------------------------|------------------------|
| 154,5 m m       | 1195 mm          | 10 mm                 | ~13,30                 | ~1,4770                |



Uvek prirodno, uvek inovativno!

Upoznajte Concept Neo Parke seriju sa dekorima i dezenima koji prave razliku u dizajnu. Zahvaljujući trend dekorima koji se spajaju sa tehnologijom, osetite savršenu drvenu teksturu u vašim životnim prostorima.

*Always natural, always innovative!*

*Meet the decors and patterns of Concept Neo Flooring Series which make a difference in the design. Feel the perfect wood texture in your living spaces thanks to its trend decors that meets technology.*





## CONCEPT NEO DEKORİ

CONCEPT NEO DECORS



latino

PRK610



sca l a

PRK603



vieste

PRK609



moderna

PRK604



casella

PRK600



lima

PRK606



centro

PRK601



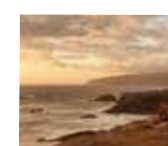
portello

PRK608



dorino

PRK602



pero

PRK607

**Postoje različite vrste lajsni sa bogatom paletom boja koje se usklađuju sa dekorativnim bojama.**  
*There are skirting options and rich color alternatives that match the decor colors.*



CONCEPT  
NEO

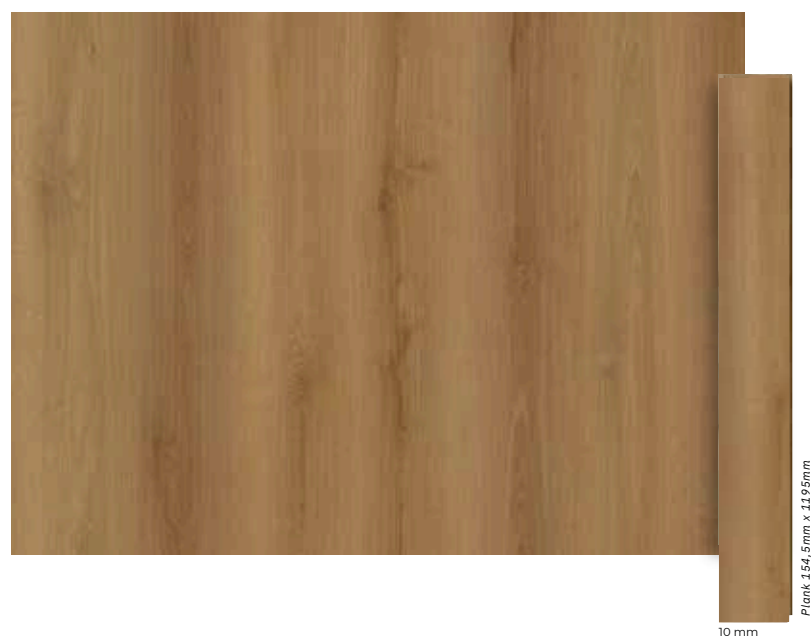


veni new  
**latino**  
PRK610

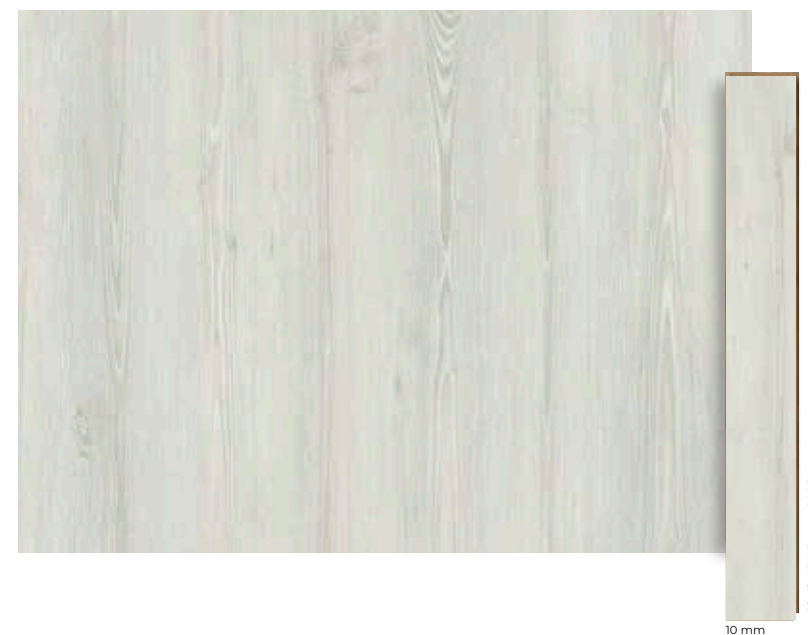
CONCEPT  
NEO



**casella**  
PRK600



veni new  
**vieste**  
PRK609



**centro**  
PRK601

CONCEPT  
NEO



Plank 154,5mm x 1195mm

10 mm



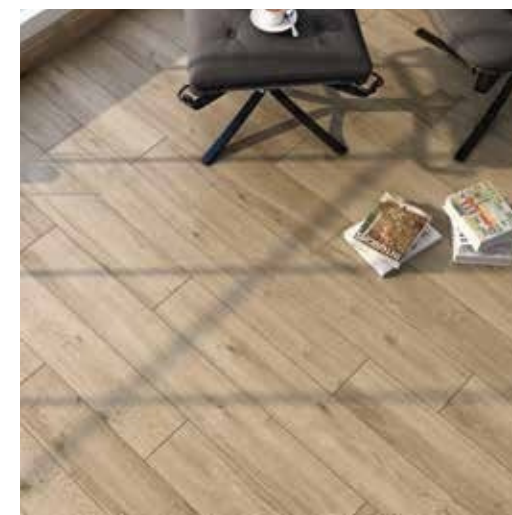
dorino  
PRK602

CONCEPT  
NEO



Plank 154,5mm x 1195mm

10 mm

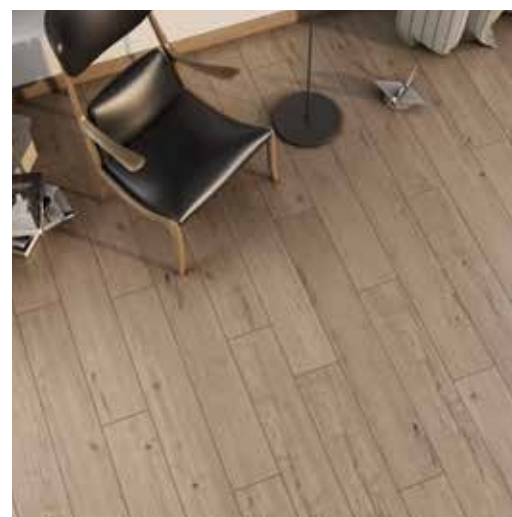


moderna  
PRK604



Plank 154,5mm x 1195mm

10 mm



scala  
PRK603



Plank 154,5mm x 1195mm

10 mm



lima  
PRK606





por tello  
PRK608



pero  
PRK607

CONCEPT NEO TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                      | STANDART / STANDART              | SONUÇLAR / RESULTS                       |
|--------------------------------------------------|----------------------------------|------------------------------------------|
| Density                                          | TS EN 323                        | AGT'ye Özgü<br>Spesific to AGT           |
| Thickness Difference Between Elements            | TS EN 13329                      | t Ortalama< 0,50mm<br>t Average< 0,50mm  |
| Abrasion Resistance                              | TS EN 438-7                      | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm   |
| Deviation from Squareness of Element             | TS EN 13329                      | qMax 0,2mm                               |
| LengthTolerance                                  | TS EN 13329                      | I                                        |
| Width Tolerance                                  | TS EN 13329                      | w Ortalama Fark                          |
| Edgewise Bending                                 | TS EN 13329                      |                                          |
| Surface Smoothness                               | TS EN 13329                      | %0,20                                    |
| Space Between Elements                           | TS EN 13329                      |                                          |
| Height Difference Between Elements               | TS EN 13329                      |                                          |
| Surface Soundness                                | TS EN 13329                      |                                          |
| Scratch Resistance                               | TS EN 438-7                      |                                          |
| Micro Scratch Resistance                         | TS EN 16094                      |                                          |
| Determination of the Effect of a Castor Chair    | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change |
| Determination of the Effect of a Castor Funiture | TS EN ISO 16581                  | No visible damage should occur.          |
| Resistance to Hot Pots                           | TS EN 13329                      | Class 4                                  |
| Resistance to Water Steam                        | TS EN 13329                      | Class 4                                  |
| Stain Resistance                                 | TS EN 13329                      | Class 5                                  |
| Small Ball Test                                  | TS EN 13329                      |                                          |
| Büyük Bilye Testi<br>Big Ball Test               | TS EN 13329                      | 750 mm                                   |
| 24 Hours Swelling in Thickness                   | TS EN 13329                      |                                          |
| Formaldehyde Emission Class                      | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                       |

A /ABRASION CLASSES

|                                                 |       |               |       |       |       |
|-------------------------------------------------|-------|---------------|-------|-------|-------|
| Az / Light                                      |       | Yoğun / Heavy |       |       |       |
| 21                                              | 22    | 23            | 31    | 32    | 33    |
| AC1                                             | AC2   | AC3           | AC4   | AC5   |       |
| Ortalama aşınma değeri / Average abrasion value | > 900 | >1500         | >2000 | >4000 | >6000 |

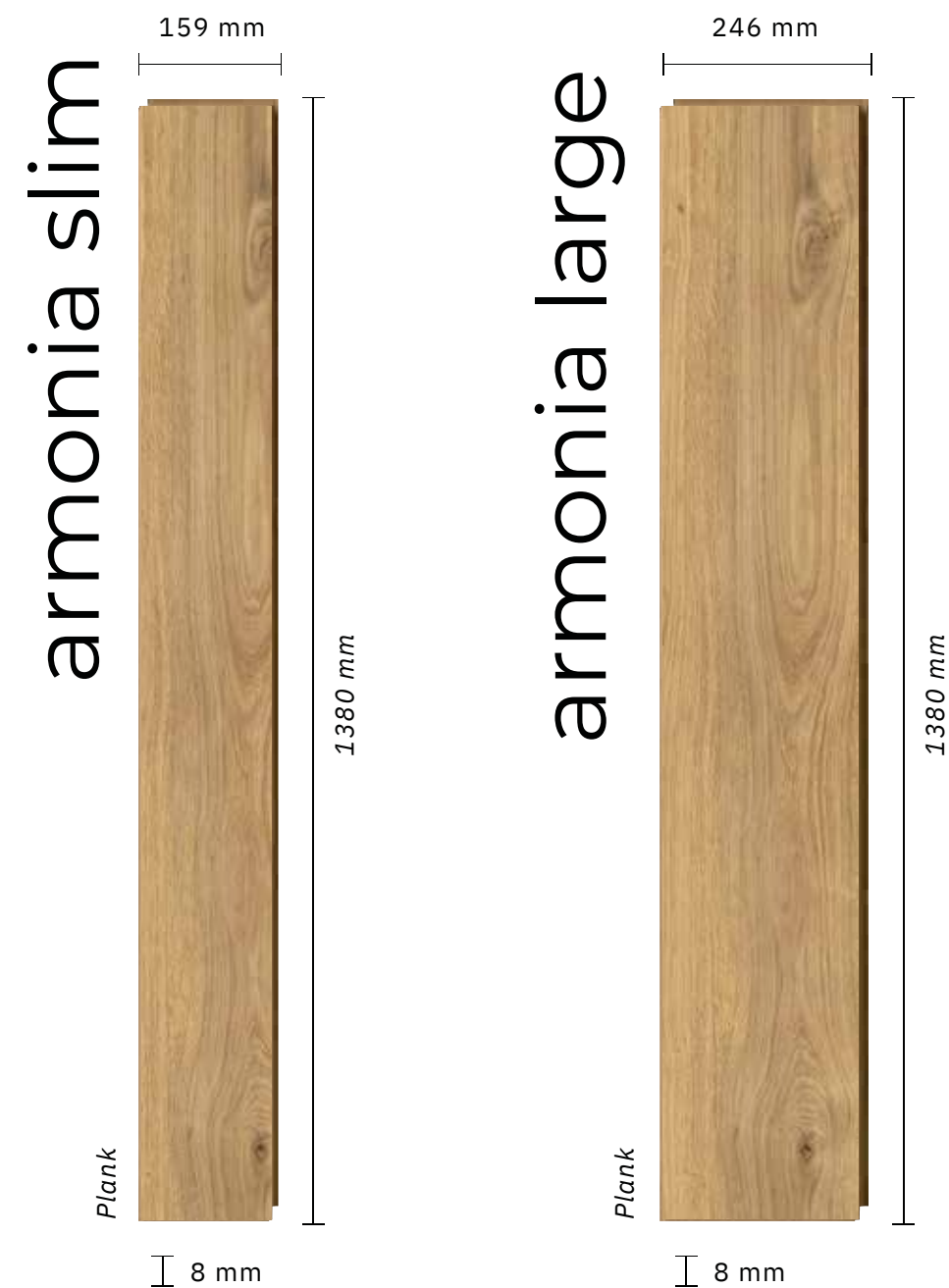


8 MM  
FLOORING  
PARKE

SLIM-LARGE

ARMONIA





| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 |
|-----------------|------------------|-----------------------|------------------------|------------------------|
| 246 mm          | 1380 mm          | 8 mm                  | ~17                    | ~2,3764                |
| 159 mm          | 1380 mm          | 8 mm                  | ~15,70                 | ~2,1942                |



*"Jedinstveni dizajni za svaki prostor!  
Otkrijte Armonia Slim & Large parketne serije, koje su  
inspirisane teksturom južnih obala. Sa opcijom kombinovanja  
uskih i širokih ploča, i površinskom teksturom koja nosi  
prirodnost drveta, unesite prirodu u svoje životne prostore.*

*Unique designs that suit to every place!  
Time to discover Armonia Flooring Series that inspired  
by the texture of south coasts. Bring nature to your living  
spaces with the surface texture that offers the option of  
being applied separately or together and carries  
the naturalness of wood.*





## ARMONIA SLIM/LARGE DEKORI

ARMONIA SLIM/LARGE DECORS

Yeni  
New



sanremo

PRK311

Yeni  
New



torino

PRK310

Yeni  
New



bari

PRK309

Yeni  
New



padova

PRK308



napoli

PRK302



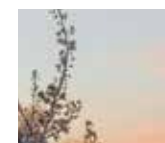
ravello

PRK305



minori

PRK303



sorento

PRK301



toskana

PRK306



palermo

PRK304

Postoje različite vrste lajsni sa bogatom paletom boja koje se usklađuju sa dekorativnim bojama.  
*There are skirting options and rich color alternatives that match the decor colors.*



ARMONIA  
SLIM LARGE



jeni new  
sanremo  
PRK311

ARMONIA  
SLIM LARGE



jeni new  
bari  
PRK309



jeni new  
torino  
PRK310



jeni new  
padova  
PRK308

ARMONIA  
SLIM LARGE



napoli  
PRK302

ARMONIA  
SLIM LARGE



minori  
PRK303



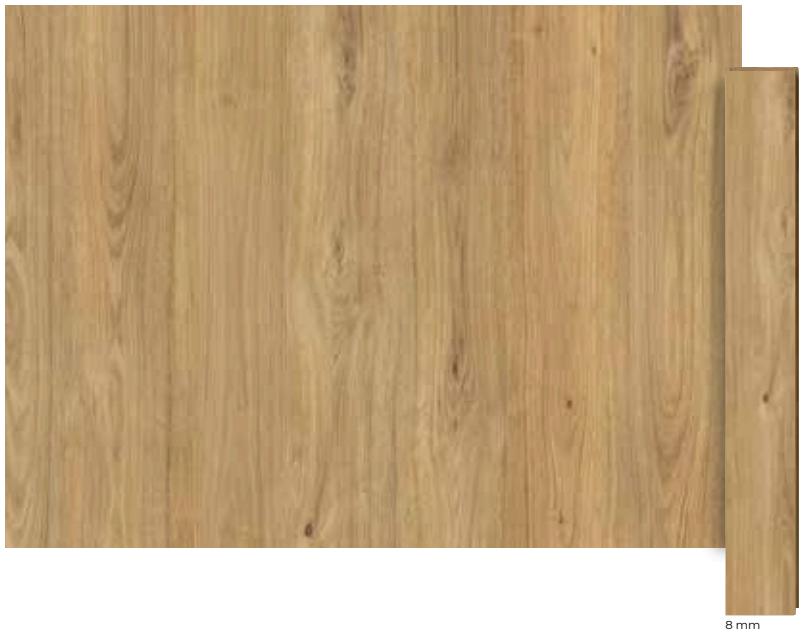
ravello  
PRK305



sorento  
PRK301



ARMONIA  
SLIM LARGE



toskana  
PRK306



palermo  
PRK304

ARMONIA SLIM/LARGE TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                       | STANDART / STANDART              | SONUÇLAR / RESULTS                       |
|---------------------------------------------------|----------------------------------|------------------------------------------|
| Density                                           | TS EN 323                        | AGT'ye Özgü<br>Specific to AGT           |
| Thickness Difference Between Elements             | TS EN 13329                      | t Ortalama< 0,50mm<br>t Average< 0,50mm  |
| Abrasion Resistance                               | TS EN 438-7                      | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm   |
| Deviation from Squareness of Element              | TS EN 13329                      | qMax 0,2mm                               |
| LengthTolerance                                   | TS EN 13329                      | I                                        |
| Width Tolerance                                   | TS EN 13329                      | w Ortalama Fark                          |
| Edgewise Bending                                  | TS EN 13329                      |                                          |
| Surface Smoothness                                | TS EN 13329                      | %0,20                                    |
| Space Between Elements                            | TS EN 13329                      |                                          |
| Height Difference Between Elements                | TS EN 13329                      |                                          |
| Surface Soundness                                 | TS EN 13329                      |                                          |
| Scratch Resistance                                | TS EN 438-7                      |                                          |
| Micro Scratch Resistance                          | TS EN 16094                      |                                          |
| Determination of the Effect of a Castor Chair     | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change |
| Determination of the Effect of a Castor Furniture | TS EN ISO 16581                  | No visible damage should occur.          |
| Resistance to Hot Pots                            | TS EN 13329                      | Class 4                                  |
| Resistance to Water Steam                         | TS EN 13329                      | Class 4                                  |
| Stain Resistance                                  | TS EN 13329                      | Class 5                                  |
| Small Ball Test                                   | TS EN 13329                      |                                          |
| Büyük Bilye Testi<br>Big Ball Test                | TS EN 13329                      | 750 mm                                   |
| 24 Hours Swelling in Thickness                    | TS EN 13329                      |                                          |
| Formaldehyde Emission Class                       | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                       |

A /ABRASION CLASSES

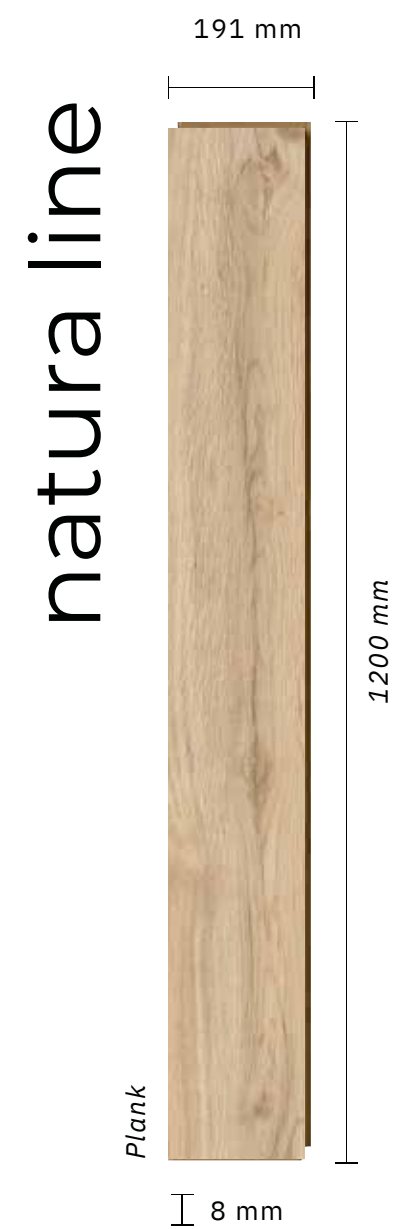
| GE                                              | Az / Light |       |       |       | Yoğun / Heavy |    |
|-------------------------------------------------|------------|-------|-------|-------|---------------|----|
|                                                 | 21         | 22    | 23    | 31    | 32            | 33 |
|                                                 | AC1        | AC2   | AC3   | AC4   | AC5           |    |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000 | >4000 | >6000         |    |



LINE

NATURA





| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 |
|-----------------|------------------|-----------------------|------------------------|------------------------|
| 191 mm          | 1200 mm          | 8 mm                  | ~13,20                 | ~1,8336                |



Dizajn je u njegovoj prirodi!

Dizajn duhovni inspirisan prirodom, izuzetno izdržljiva struktura koja odoleva vremenu i neobičan dizajn. Unesite inovacije u svoje životne prostore sa Natura Line Parke serijom koja stvara novi trend.

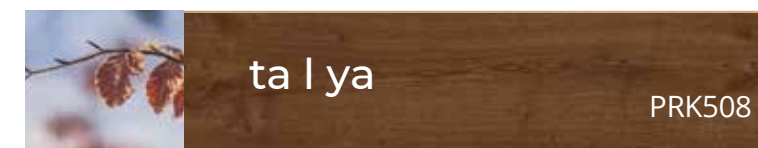
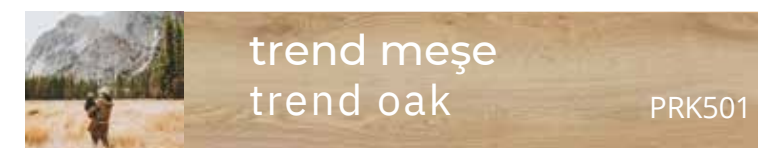
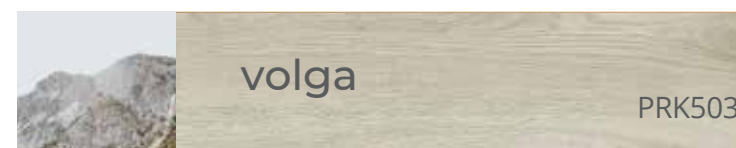
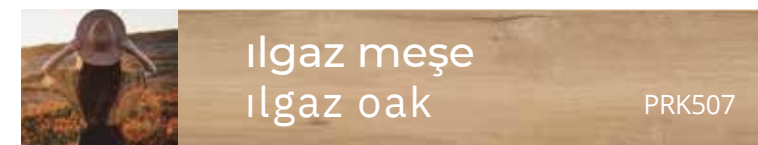
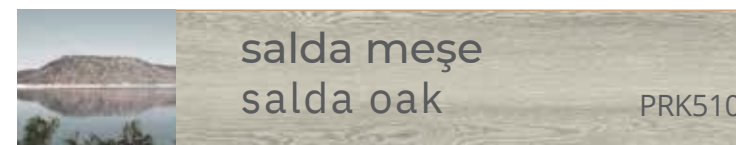
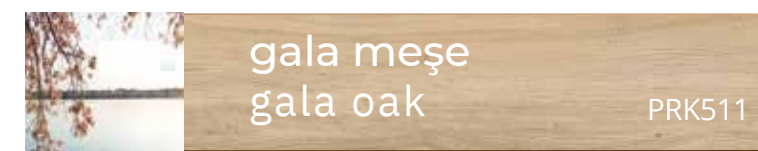
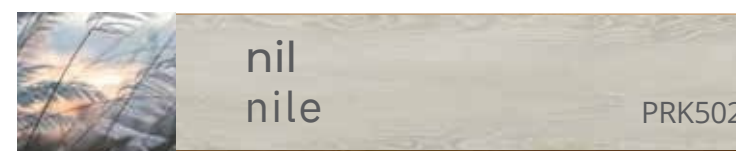
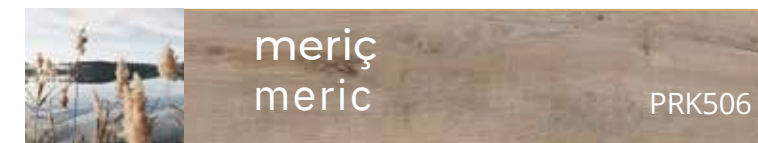
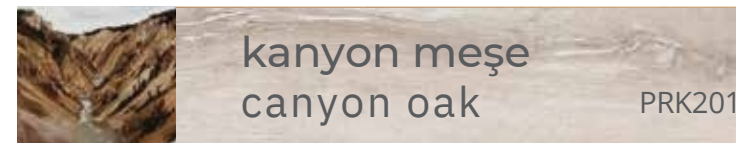
*Design is in its nature!*

*Nature-inspired design spirit, time-defying durable construction and unusual design. Add innovation to your living spaces with the Natura Line Flooring Series, which creates a brand-new trend.*



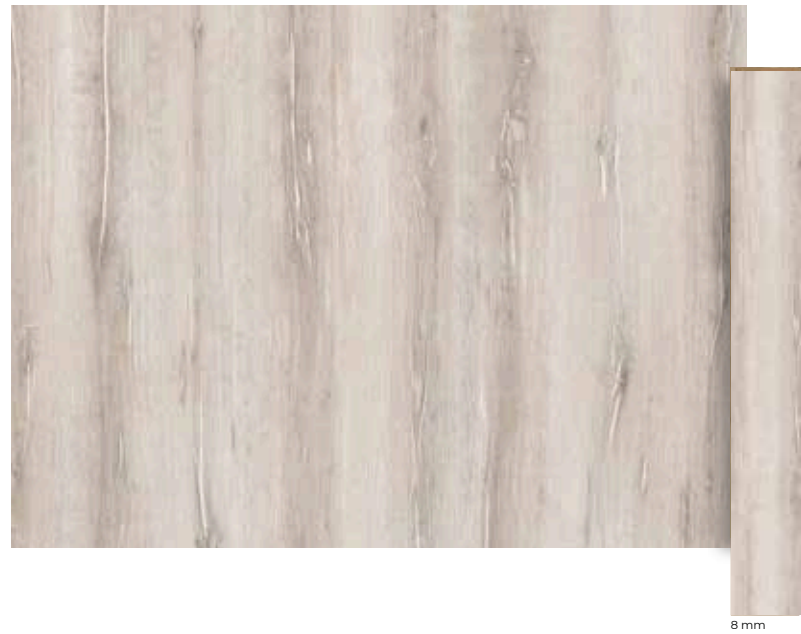
## NATURA LINE DEKORI

NATURA LINE DECORS



Postoje različite vrste lajsni sa bogatom paletom boja koje se usklađuju sa dekorativnim bojama.  
*There are skirting options and rich color alternatives that match the decor colors.*





kanyon meşe  
canyon oak  
PRK201



salda meşe  
salda oak  
PRK510



nil  
nile  
PRK502



volga  
PRK503



*Natura*  
Line



tuna  
PRK505

*Natura*  
Line



gila  
PRK232



lena  
PRK231



meriç  
meric  
PRK506





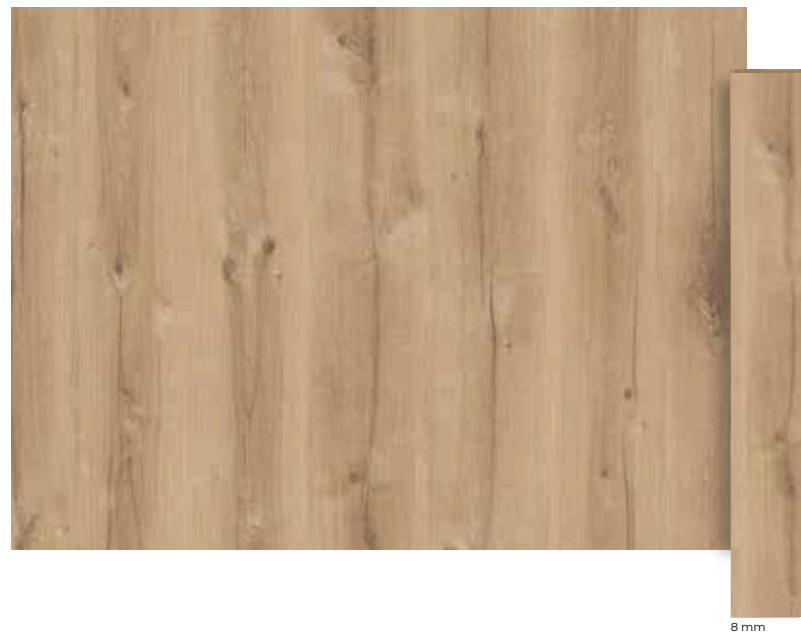
gala meşe  
gala oak

PRK511



trend meşe  
trend oak

PRK501

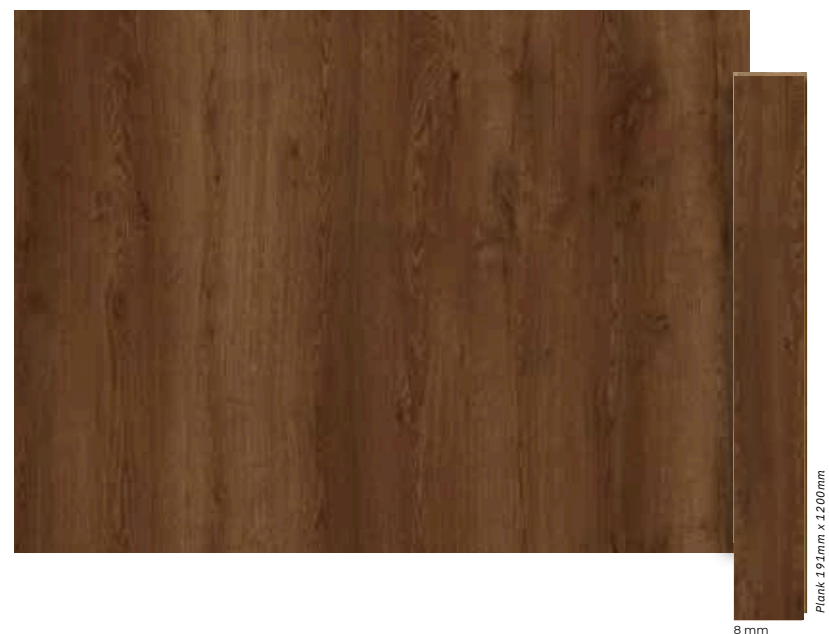


ilgaz meşe  
ilgaz oak

PRK507



rodos  
PRK509



ta l ya  
PRK508



selge  
PRK504

## NATURA LINE TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                       | STANDART / STANDART              | SONUÇLAR / RESULTS                       |
|---------------------------------------------------|----------------------------------|------------------------------------------|
| Density                                           | TS EN 323                        | AGT'ye Özgü<br>Specific to AGT           |
| Thickness Difference Between Elements             | TS EN 13329                      | t Ortalama< 0,50mm<br>t Average< 0,50mm  |
| Abrasion Resistance                               | TS EN 438-7                      | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm   |
| Deviation from Squareness of Element              | TS EN 13329                      | qMax 0,2mm                               |
| LengthTolerance                                   | TS EN 13329                      | I                                        |
| Width Tolerance                                   | TS EN 13329                      | w Ortalama Fark                          |
| Edgewise Bending                                  | TS EN 13329                      |                                          |
| Surface Smoothness                                | TS EN 13329                      | %0,20                                    |
| Space Between Elements                            | TS EN 13329                      |                                          |
| Height Difference Between Elements                | TS EN 13329                      |                                          |
| Surface Soundness                                 | TS EN 13329                      |                                          |
| Scratch Resistance                                | TS EN 438-7                      |                                          |
| Micro Scratch Resistance                          | TS EN 16094                      |                                          |
| Determination of the Effect of a Castor Chair     | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change |
| Determination of the Effect of a Castor Furniture | TS EN ISO 16581                  | No visible damage should occur.          |
| Resistance to Hot Pots                            | TS EN 13329                      | Class 4                                  |
| Resistance to Water Steam                         | TS EN 13329                      | Class 4                                  |
| Stain Resistance                                  | TS EN 13329                      | Class 5                                  |
| Small Ball Test                                   | TS EN 13329                      |                                          |
| Büyük Bilye Testi<br>Big Ball Test                | TS EN 13329                      | 750 mm                                   |
| 24 Hours Swelling in Thickness                    | TS EN 13329                      |                                          |
| Formaldehyde Emission Class                       | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                       |

A

/ABRASION CLASSES

Az / Light

Yoğun / Heavy

|                                                 |       |       |       |       |       |
|-------------------------------------------------|-------|-------|-------|-------|-------|
| 21                                              | 22    | 23    | 31    | 32    | 33    |
| AC1                                             | AC2   | AC3   | AC4   | AC5   |       |
| Ortalama aşınma değeri / Average abrasion value | > 900 | >1500 | >2000 | >4000 | >6000 |





8 MM  
FLOORING  
PARKE

Luna



| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 |
|-----------------|------------------|-----------------------|------------------------|------------------------|
| 191 mm          | 1200 mm          | 8 mm                  | ~16,50                 | ~2,292                 |



*Usklađenost estetike i izdržljivosti!*

*Luna serija savršeno kombinuje estetiku i izdržljivost, donoseći duh prirode u vaše životne prostore i vodeći vas na istraživanje prirodnog čuda.*

*The harmony of aesthetics and durability! The Luna*

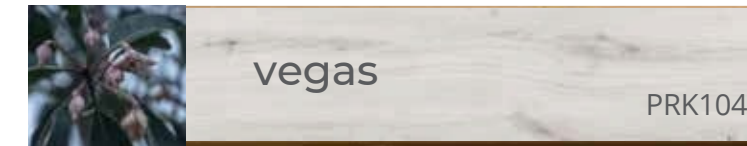
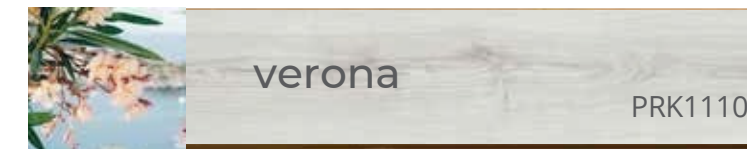
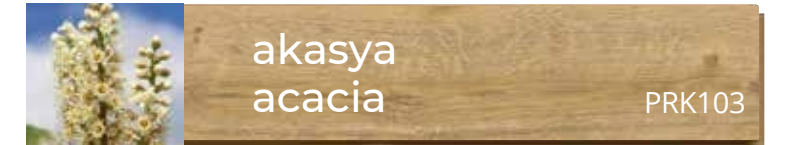
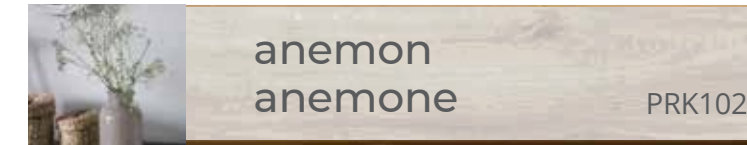
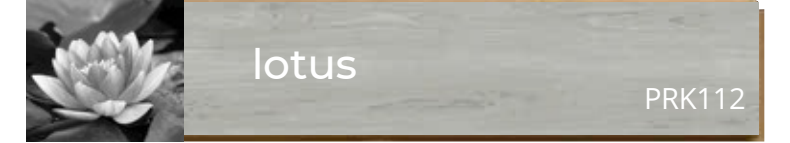
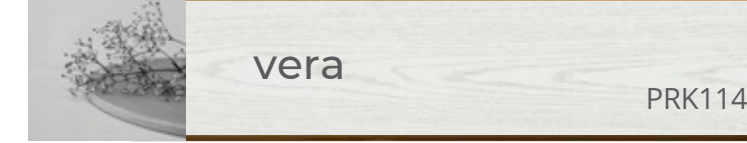
*Series offers a perfect harmony of aesthetics and durability, infusing your living spaces with the essence of nature and taking you on an exploration of a natural wonder.*





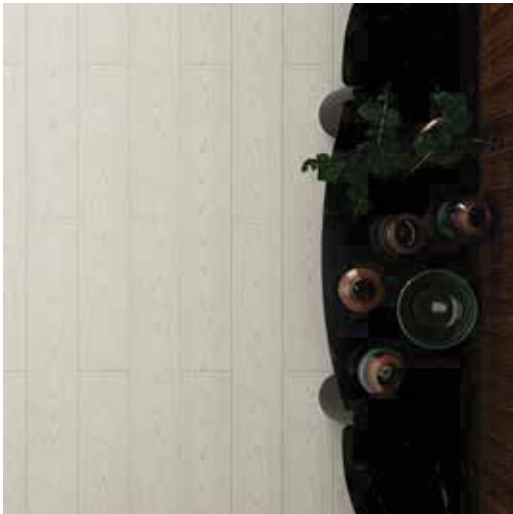
## LUNA DEKORİ

LUNA DECORS



**Dekor renkleri ile uyumlu zengin renk alternatiflerine sahip süpürgelik çeşitleri bulunmaktadır.**  
*There are skirting options and rich color alternatives that match the decor colors.*

Luna



vera  
PRK114

Luna



anemon  
anemone  
PRK102



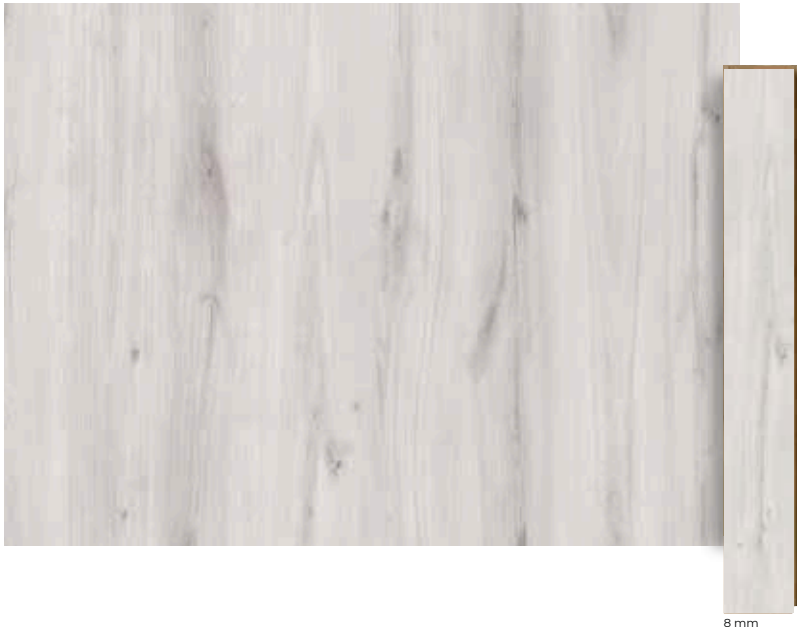
kamelya  
camellia  
PRK111



verona  
PPRK1110

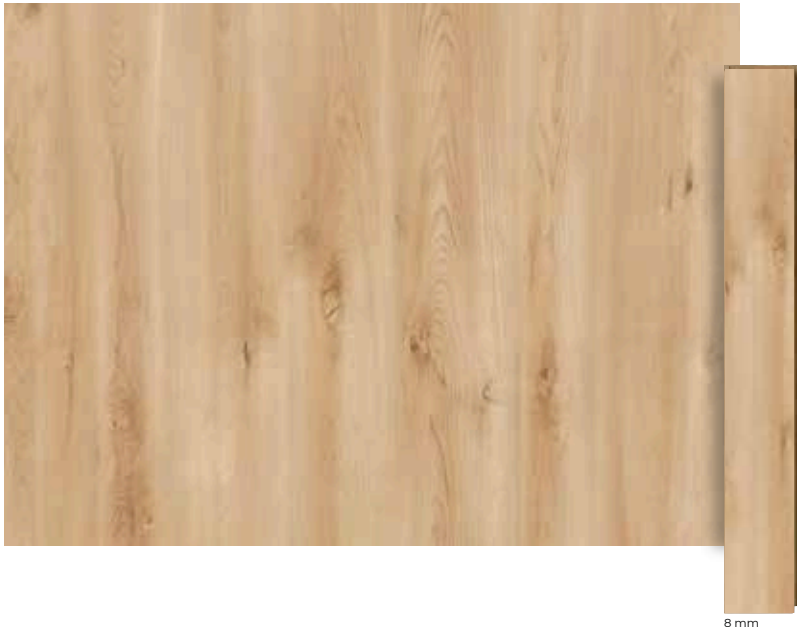


Luna



vegas  
PRK104

Luna



yuka  
yucca  
PRK113



lotus  
PRK112



akasya  
acacia  
PRK103

Luna



gardenya  
gardenia  
PRK109



frezya  
freesia  
PRK105

LUNA TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                      | STANDART / STANDART              | SONUÇLAR / RESULTS                       |                                       |
|--------------------------------------------------|----------------------------------|------------------------------------------|---------------------------------------|
| Density                                          | TS EN 323                        | AGT'ye Özgü<br>Spesific to AGT           |                                       |
| Thickness Difference Between Elements            | TS EN 13329                      | t Ortalama < 0,50mm<br>t Average< 0,50mm | tMax-tmin<0,50mm<br>t Max-tmin<0,50mm |
| Abrasion Resistance                              | TS EN 438-7                      |                                          |                                       |
| Deviation from Squareness of Element             | TS EN 13329                      | qMax                                     |                                       |
| LengthTolerance                                  | TS EN 13329                      | l                                        |                                       |
| Width Tolerance                                  | TS EN 13329                      | w Ortalama Fark                          |                                       |
| Edgewise Bending                                 | TS EN 13329                      |                                          |                                       |
| Surface Smoothness                               | TS EN 13329                      | %0,20                                    |                                       |
| Space Between Elements                           | TS EN 13329                      |                                          |                                       |
| Height Difference Between Elements               | TS EN 13329                      |                                          |                                       |
| Surface Soundness                                | TS EN 13329                      |                                          |                                       |
| Scratch Resistance                               | TS EN 438-7                      |                                          |                                       |
| Micro Scratch Resistance                         | TS EN 16094                      |                                          |                                       |
| Determination of the Effect of a Castor Chair    | TS EN 425                        | 25.000 Cycles, No Change                 |                                       |
| Determination of the Effect of a Castor Funiture | TS EN ISO 16581                  | No visible damage should occur.          |                                       |
| Resistance to Hot Pots                           | TS EN 13329                      | Class 4                                  |                                       |
| Resistance to Water Steam                        | TS EN 13329                      | Class 4                                  |                                       |
| Stain Resistance                                 | TS EN 13329                      | Class 5                                  |                                       |
| Small Ball Test                                  | TS EN 13329                      |                                          |                                       |
| Büyük Bilye Testi<br>Big Ball Test               | TS EN 13329                      | 500 mm                                   |                                       |
| 24 Hours Swelling in Thickness                   | TS EN 13329                      |                                          |                                       |
| Formaldehyde Emission Class                      | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>, TSCA                            |                                       |

| A / ABRASION CLASSES                            |            |       |       |               |       |
|-------------------------------------------------|------------|-------|-------|---------------|-------|
|                                                 | Az / Light |       |       | Yoğun / Heavy |       |
|                                                 | 21         | 22    | 23    | 31            | 32    |
|                                                 | 21         | 22    | 23    | 31            | 32    |
|                                                 | 21         | 22    | 23    | 31            | 32    |
|                                                 | AC1        | AC2   | AC3   | AC4           | AC5   |
|                                                 | AC1        | AC2   | AC3   | AC4           | AC5   |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000 | >4000         | >6000 |



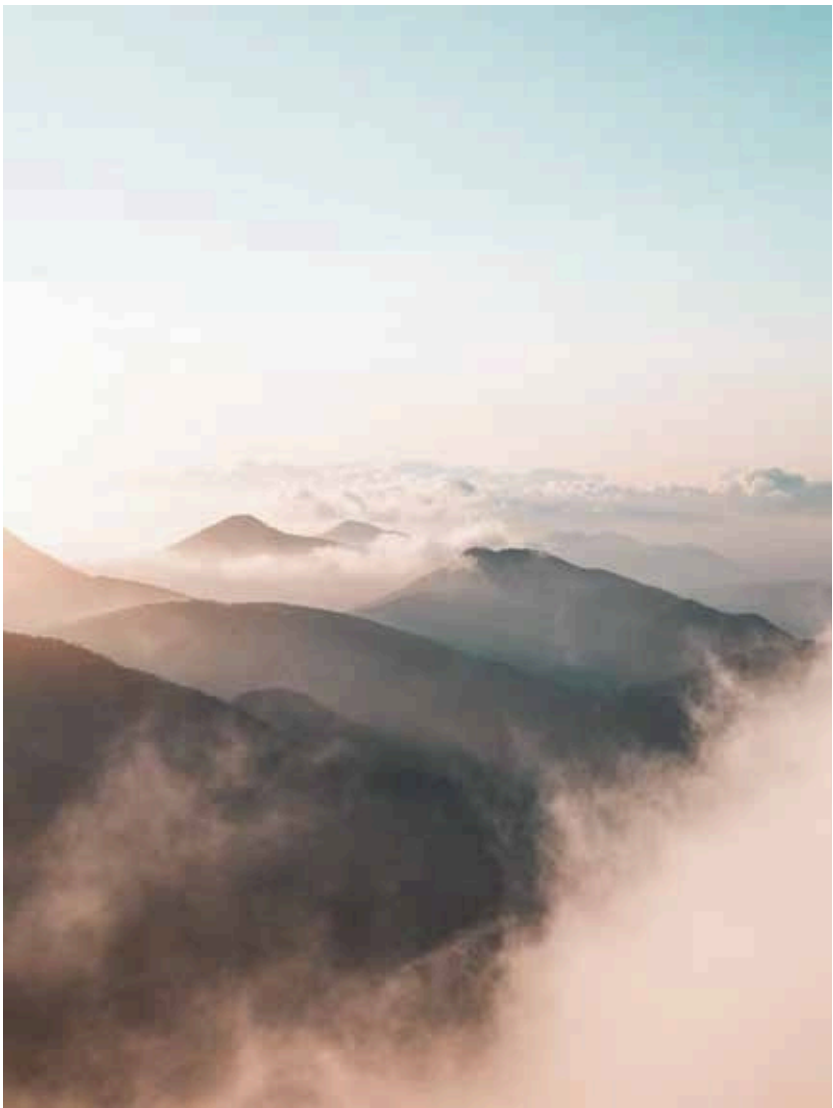


*SELECT*

NATURA



| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 |
|-----------------|------------------|-----------------------|------------------------|------------------------|
| 191 mm          | 1200 mm          | 8 mm                  | ~13,20                 | ~1,8336                |



*Novi život, nova priroda.*

*Sa pažljivo odabranom Natura Select Parke serijom, koja dolazi iz magičnog sveta prirode, unesite inovacije u vaše životne prostore.*

*A new life, a new nature.*

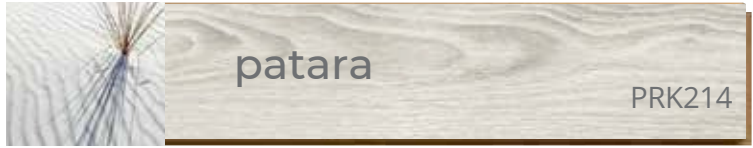
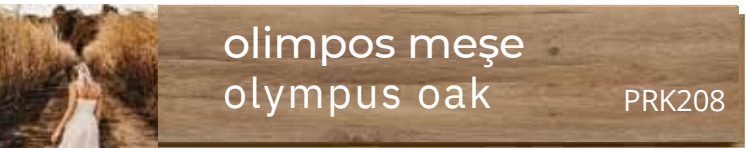
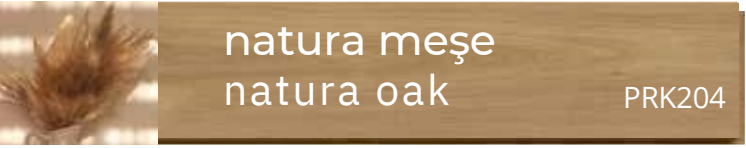
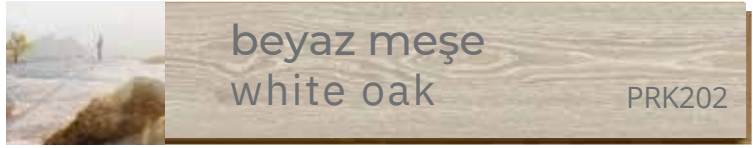
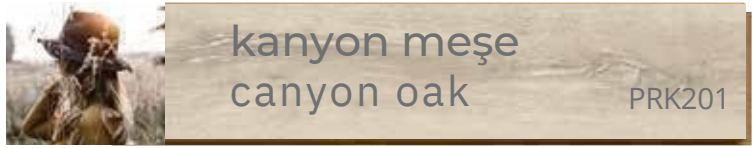
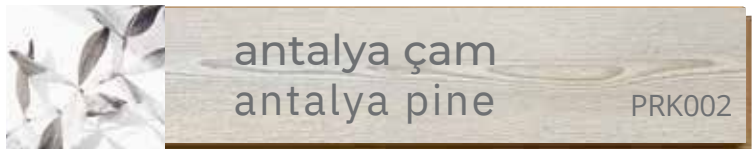
*Add innovation to your living spaces with the Natura Select Flooring Series which selected carefully from the magical side of nature.*







NATURA SELECT DEKORI  
NATURA SELECT DECORS



Postoje različite vrste lajsni sa bogatom paletom boja koje se usklađuju sa dekorativnim bojama.  
*There are skirting options and rich color alternatives that match the decor colors.*

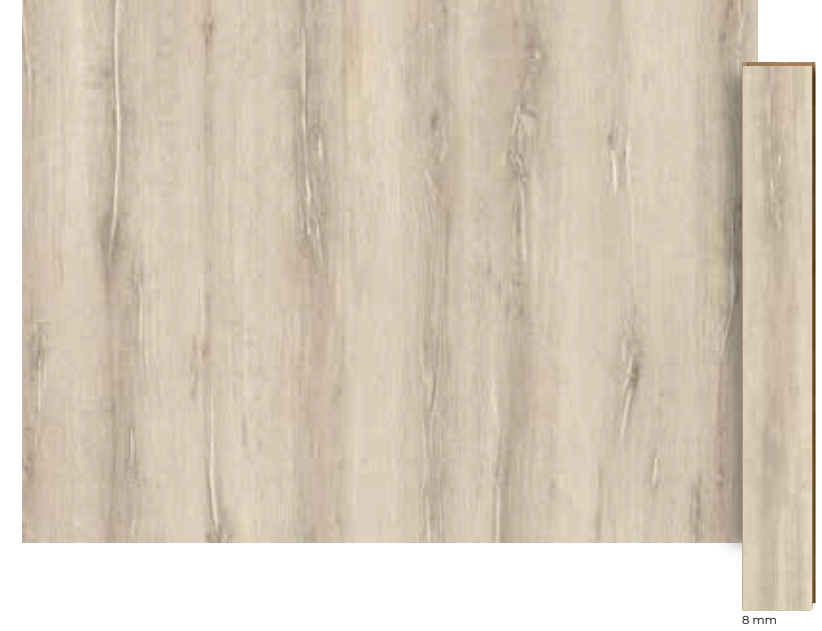
Natura  
SELECT



pasi k çam  
paci c pine

PRK004

Natura  
SELECT



kanyon meşe  
canyon oak

PRK201



antalya çam  
antalya pine

PRK002



beyaz meşe  
white oak

PRK202



Natura  
SELECT



gri meşe  
grey oak  
PRK203

Natura  
SELECT



patara  
PRK214



kemer çam  
kemer pine  
PRK006



por to  
PRK1109



Natura  
SELECT



sia meşe  
sia oak  
PRK227

Natura  
SELECT



patricia  
PRK228



silyon meşe  
silyon oak  
PRK206



natura meşe  
natura oak  
PRK204



Natura  
SELECT



şiraz meşe  
shiraz oak  
PRK200

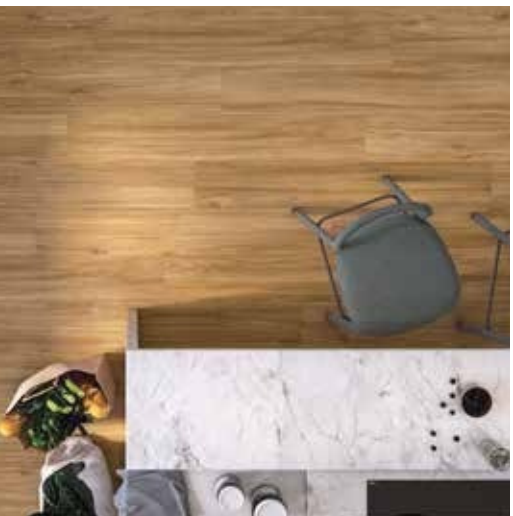
Natura  
SELECT



termessos  
PRK229



olimpos meşe  
olympus oak  
PRK208



teos  
PRK230

NATURA SELECT TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                       | STANDART / STANDART              | SONUÇLAR / RESULTS                                                               |
|---------------------------------------------------|----------------------------------|----------------------------------------------------------------------------------|
| Density                                           | TS EN 323                        | AGT'ye Özgü<br>Specific to AGT                                                   |
| Thickness Difference Between Elements             | TS EN 13329                      | t Ortalama< 0,50mm<br>tAverage<0,50mm      tMax-tmin<0,50mm<br>t Max-tmin<0,50mm |
| Abrasion Resistance                               | TS EN 438-7                      |                                                                                  |
| Deviation from Squareness of Element              | TS EN 13329                      | qMax 0,2mm                                                                       |
| LengthTolerance                                   | TS EN 13329                      | I                                                                                |
| Width Tolerance                                   | TS EN 13329                      | w Ortalama Fark                                                                  |
| Edgewise Bending                                  | TS EN 13329                      |                                                                                  |
| Surface Smoothness                                | TS EN 13329                      | %0,20                                                                            |
| Space Between Elements                            | TS EN 13329                      |                                                                                  |
| Height Difference Between Elements                | TS EN 13329                      |                                                                                  |
| Surface Soundness                                 | TS EN 13329                      |                                                                                  |
| Scratch Resistance                                | TS EN 438-7                      |                                                                                  |
| Micro Scratch Resistance                          | TS EN 16094                      |                                                                                  |
| Determination of the Effect of a Castor Chair     | TS EN 425                        | 25.000 Devir,<br>25.000Cycles, No Change                                         |
| Determination of the Effect of a Castor Furniture | TS EN ISO 16581                  | No visible damage should occur.                                                  |
| Resistance to Hot Pots                            | TS EN 13329                      | Class 4                                                                          |
| Resistance to Water Steam                         | TS EN 13329                      | Class 4                                                                          |
| Stain Resistance                                  | TS EN 13329                      | Class 5                                                                          |
| Small Ball Test                                   | TS EN 13329                      |                                                                                  |
| Büyük Bilye Testi<br>BigBall Test                 | TS EN 13329                      | 750 mm                                                                           |
| 24 Hours Swelling in Thickness                    | TS EN 13329                      |                                                                                  |
| Formaldehyde Emission Class                       | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>CARB2, TSCA                                                               |

A

/ABRASION CLASSES

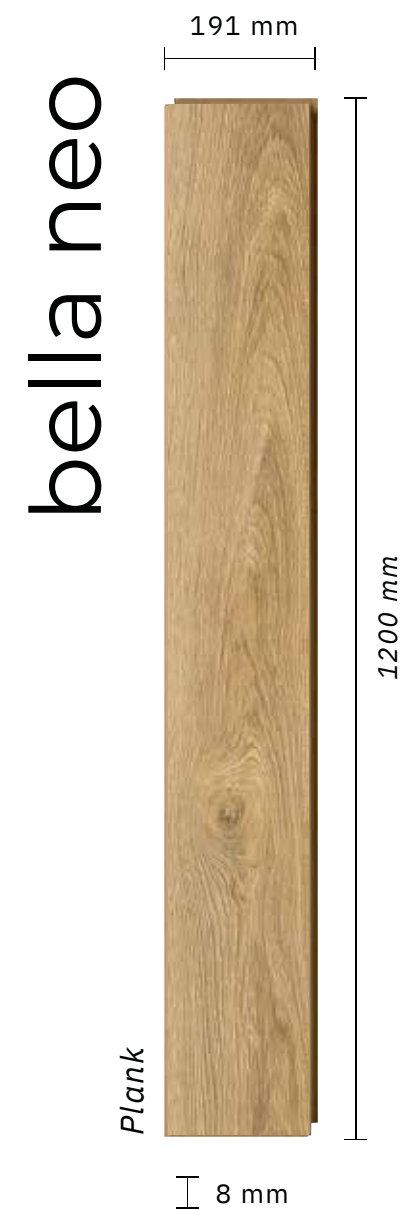
|                                                 |            |       |       |    |               |       |
|-------------------------------------------------|------------|-------|-------|----|---------------|-------|
|                                                 | Az / Light |       |       |    | Yoğun / Heavy |       |
|                                                 | 21         | 22    | 23    | 31 | 32            | 33    |
|                                                 | AC1        | AC2   | AC3   |    | AC4           | AC5   |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000 |    | >4000         | >6000 |



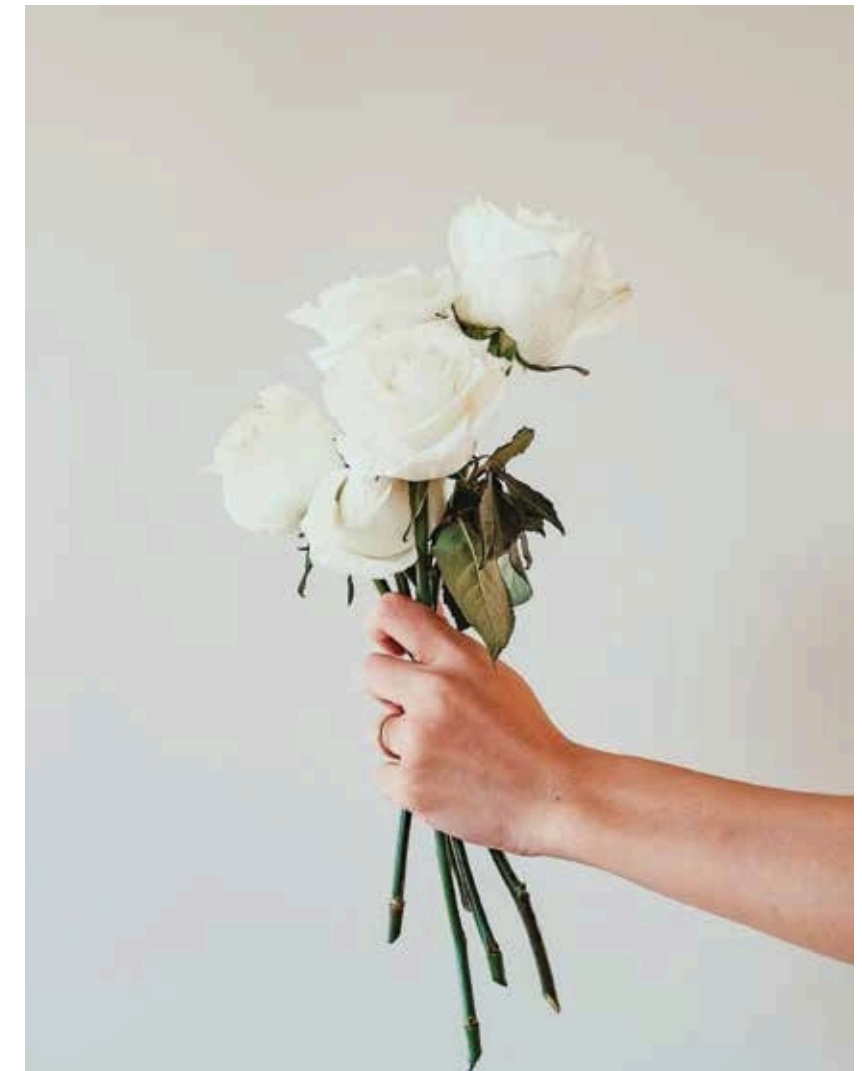




BELLA NEO



| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 |
|-----------------|------------------|-----------------------|------------------------|------------------------|
| 191 mm          | 1200 mm          | 8 mm                  | ~16,50                 | ~2,292                 |



*Velike inovacije u malim detaljima!*

*Ponekad, kao mali cvet, čak i najmanji detalj može lako promeniti atmosferu prostora. Sa novom prirodnom površinom Bella Neo Parke serije, lako osvežite svoje životne prostore.*

*Great innovation in small details!*

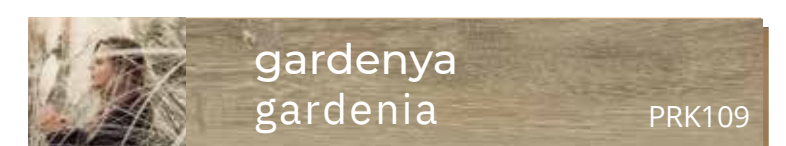
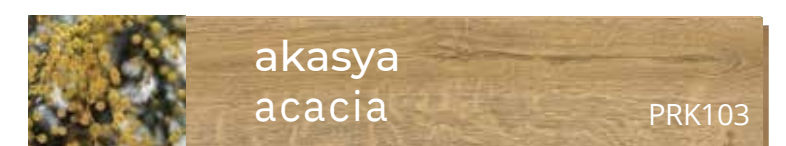
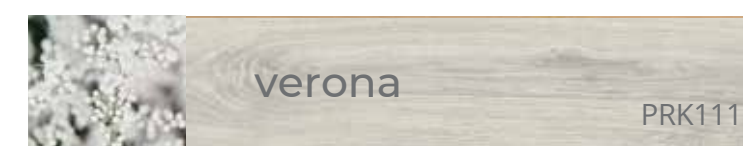
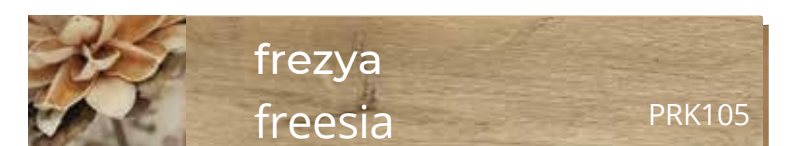
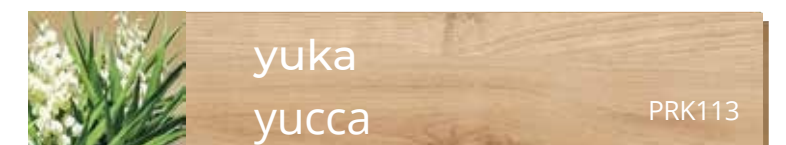
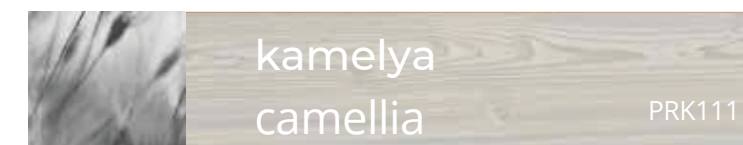
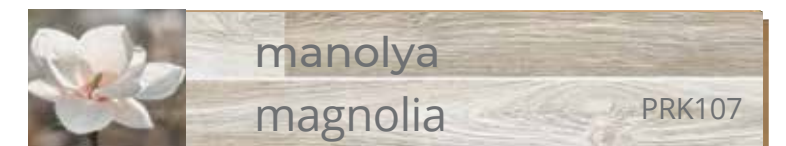
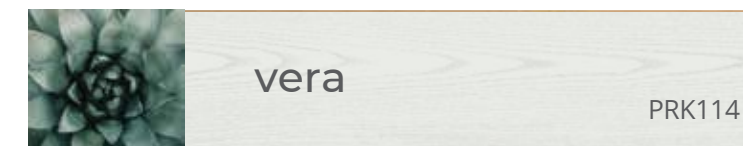
*Sometimes, even the smallest detail like a flower, easily changes the mood of the environment. With the new natural surface of Bella Neo Flooring Series Easily refresh your living spaces.*





## BELLA NEO DEKORI

BELLA NEO DECORS



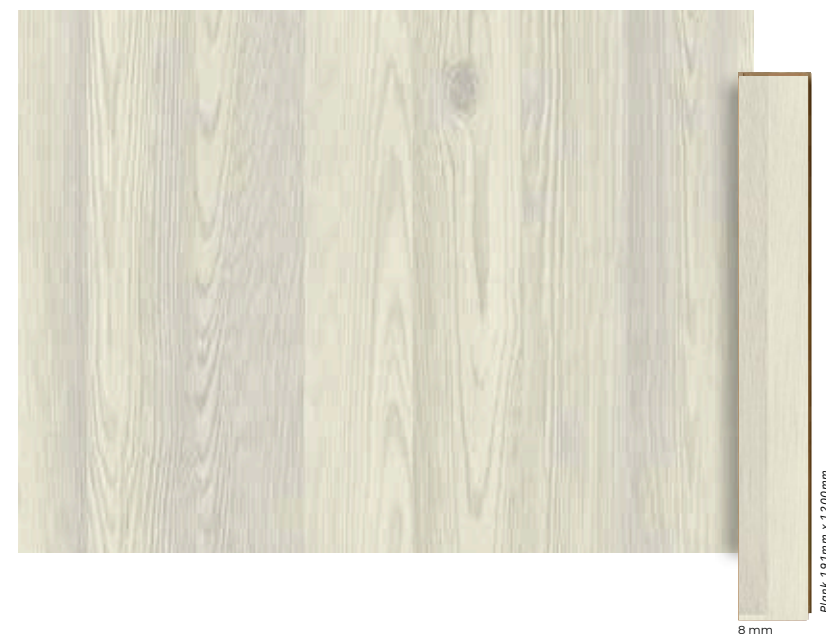
**Postoje različite vrste lajsni sa bogatim alternativama boja koje se usklađuju sa dekorativnim bojama.**  
*There are skirting options and rich color alternatives that match the decor colors.*

*Bella*<sup>neo</sup>



vera  
PRK114

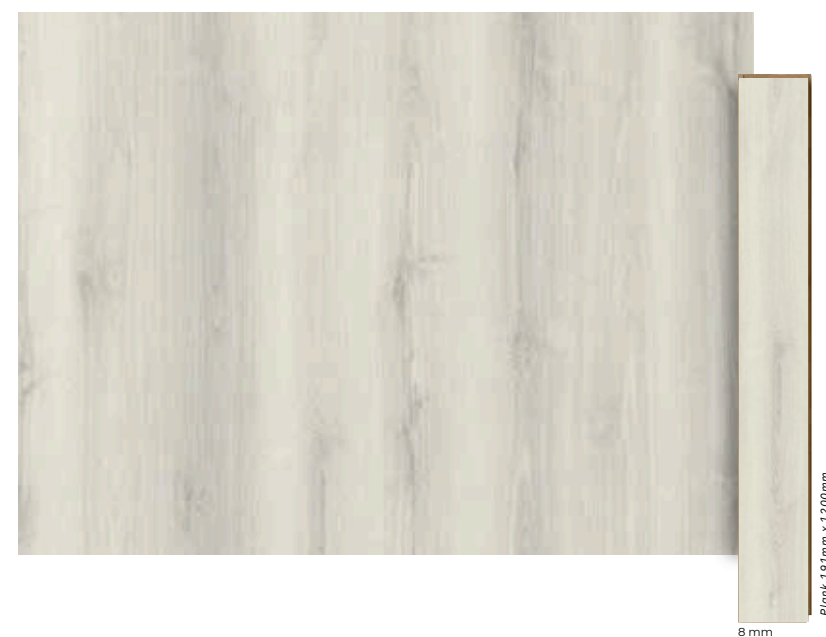
*Bella*<sup>neo</sup>



lilyum  
lilies  
PRK101



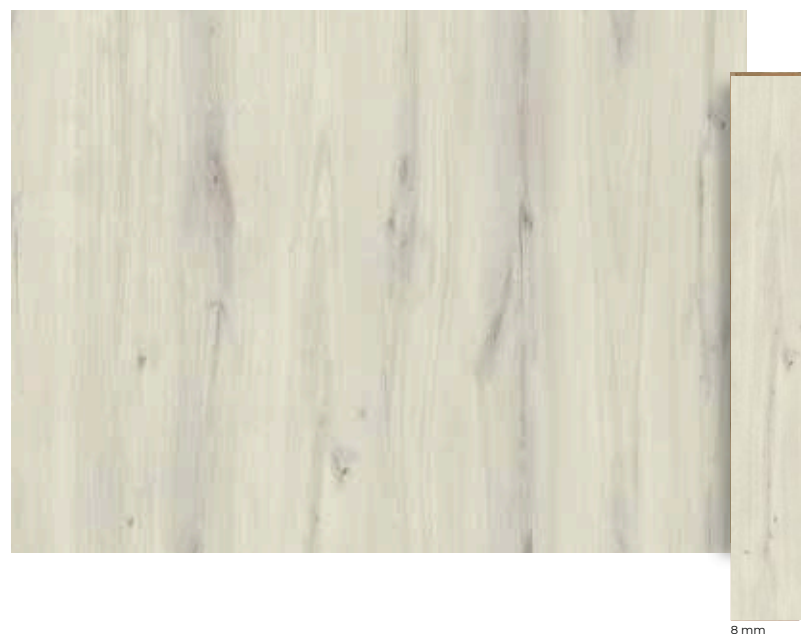
kamelya  
camellia  
PRK111



verona  
PRK1110



*Bella*<sup>neo</sup>

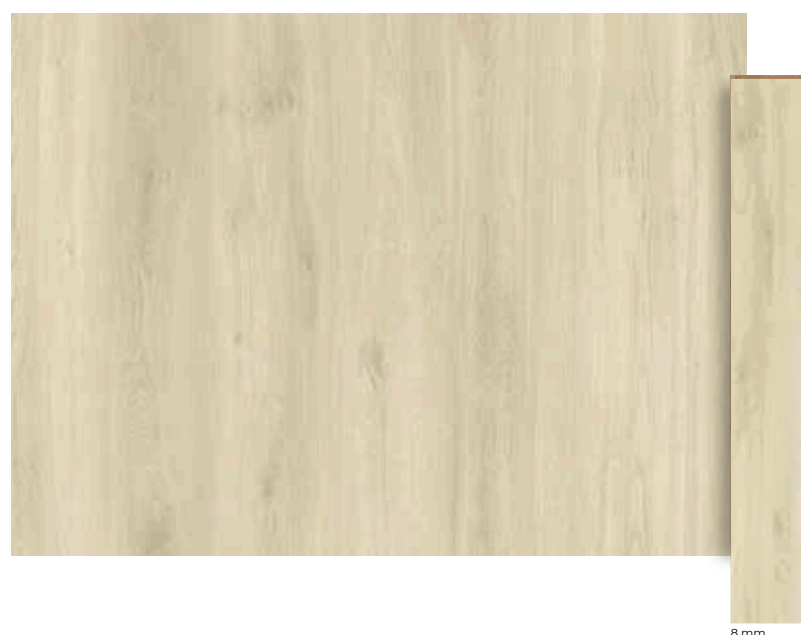


vegas  
PRK104

*Bella*<sup>neo</sup>



lotus  
PRK112

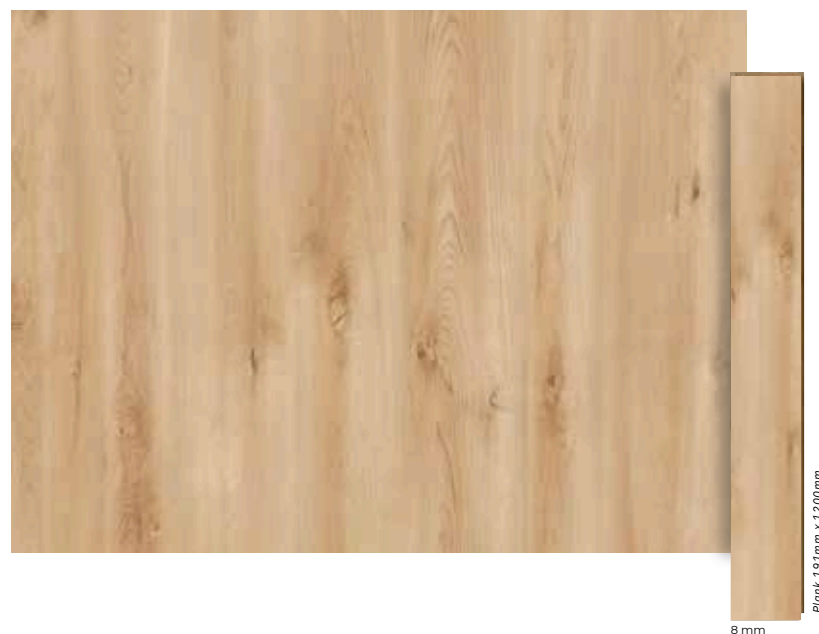


anemon  
anemone  
PRK102



manolya  
magnolia  
PRK107

Bella<sup>neo</sup>



yuka  
yucca  
PRK113

Bella<sup>neo</sup>



akasya  
acacia  
PRK103

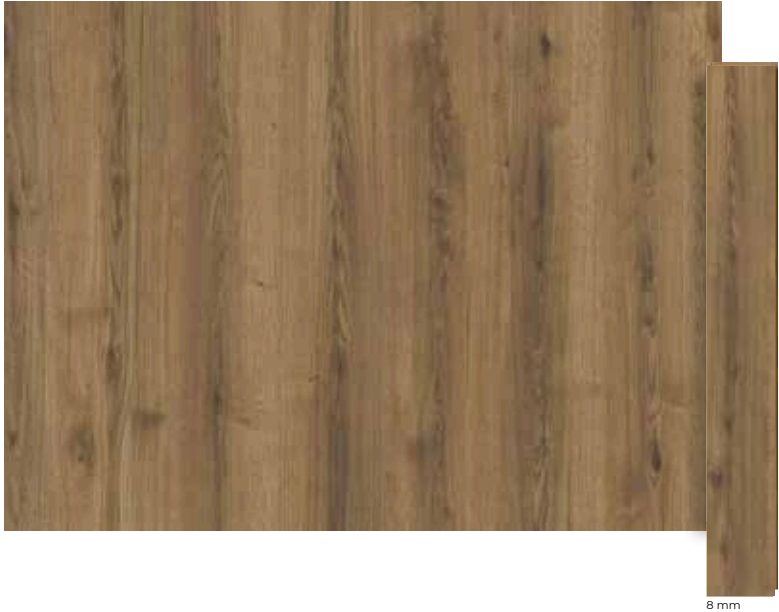


frezya  
freesia  
PRK105



gardenya  
gardenia  
PRK109





defne  
daphne

PRK108

BELLA NEO TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                       | STANDART / STANDART              | SONUÇLAR / RESULTS                       |
|---------------------------------------------------|----------------------------------|------------------------------------------|
| Density                                           | TS EN 323                        | AGT'ye Özgü<br>SpesifictaAGT             |
| Thickness Difference Between Elements             | TS EN 13329                      | t Ortalama < 0,50mm<br>t Average< 0,50mm |
| Abrasion Resistance                               | TS EN 438-7                      | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm   |
| Deviation from Squareness of Element              | TS EN 13329                      | qMax                                     |
| LengthTolerance                                   | TS EN 13329                      | I                                        |
| Width Tolerance                                   | TS EN 13329                      | w Ortalama Fark                          |
| Edgewise Bending                                  | TS EN 13329                      |                                          |
| Surface Smoothness                                | TS EN 13329                      | %0,20                                    |
| Space Between Elements                            | TS EN 13329                      |                                          |
| Height Difference Between Elements                | TS EN 13329                      |                                          |
| Surface Soundness                                 | TS EN 13329                      |                                          |
| Scratch Resistance                                | TS EN 438-7                      |                                          |
| Micro Scratch Resistance                          | TS EN 16094                      |                                          |
| Determination of the Effect of a Castor Chair     | TS EN 425                        | 25.000 Cycles, No Change                 |
| Determination of the Effect of a Castor Furniture | TS EN ISO 16581                  | No visible damage should occur.          |
| Resistance to Hot Pots                            | TS EN 13329                      | Class 4                                  |
| Resistance to Water Steam                         | TS EN 13329                      | Class 4                                  |
| Stain Resistance                                  | TS EN 13329                      | Class 5                                  |
| Small Ball Test                                   | TS EN 13329                      |                                          |
| Büyük Bilye Testi<br>Big Ball Test                | TS EN 13329                      | 500 mm                                   |
| 24 Hours Swelling in Thickness                    | TS EN 13329                      |                                          |
| Formaldehyde Emission Class                       | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>, TSCA                            |

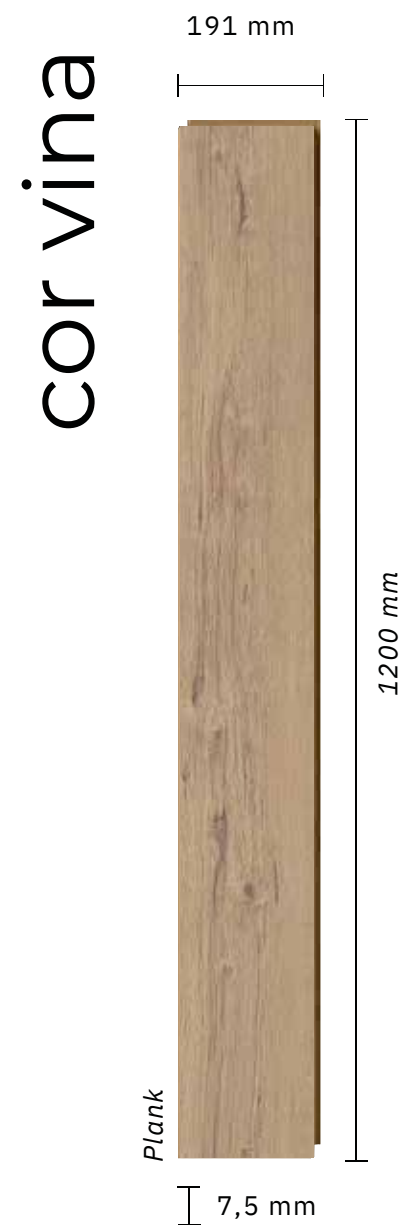
A /ABRASION CLASSES

|                                                 |            |       |               |       |       |
|-------------------------------------------------|------------|-------|---------------|-------|-------|
|                                                 | Az / Light |       | Yoğun / Heavy |       |       |
|                                                 | 21         | 22    | 23            | 31    | 32    |
|                                                 | AC1        | AC2   | AC3           | AC4   | AC5   |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000         | >4000 | >6000 |



CORVINA





| Širina<br>Width | Dužina<br>Length | Debljina<br>Thickness | Paket kg<br>Package kg | Paket m2<br>Package m2 |
|-----------------|------------------|-----------------------|------------------------|------------------------|
| 191 mm          | 1200 mm          | 7,5 mm                | ~14,04                 | ~2,292                 |



Otvorite vrata novih svetova!

Sa potpuno novom AGT Corvina kolekcijom, otkrijte moderan i sofisticiran izgled, dok istražujete stil originalnih linija na površini!

Explore New Worlds!

Discover the style of original lines on the surface while opening the door to a modern and sophisticated look with the brand new AGT Corvina Collection!





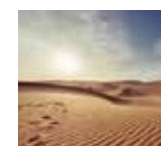
## CORVINA DEKORI

CORVINA DECORS



vega

PRK808



albana

PRK804



faba

PRK809



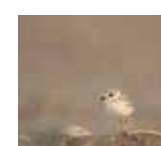
pigato

PRK803



anita

PRK801



astera

PRK807



molette

PRK805



kaleo

PRK802



perle

PRK806

**Postoje različite vrste lajsni sa bogatim alternativama boja koje se slažu sa dekorativnim bojama.**  
*There are skirting options and rich color alternatives that match the decor colors.*



CORVINA



vega  
PRK808

CORVINA



anita  
PRK801



faba  
PRK809



molette  
PRK805

CORVINA



perle  
PRK806

CORVINA



pigato  
PRK803



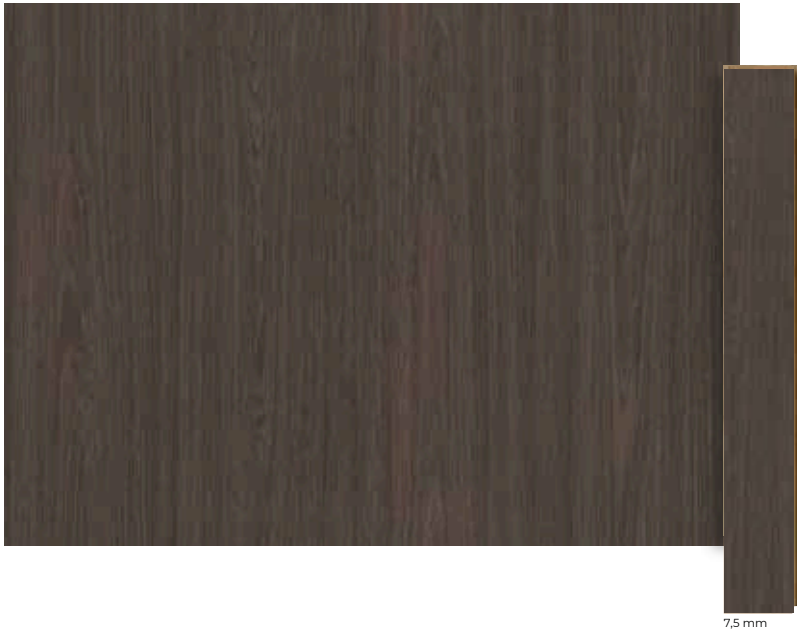
albana  
PRK804



astera  
PRK807



CORVINA



kaleo  
PRK802

CORVINA TECHNICAL SPECIFICATIONS

| ÖZELLİKLER / SPECIFICATIONS                      | STANDART /STANDART               | SONUÇLAR / RESULTS                       |
|--------------------------------------------------|----------------------------------|------------------------------------------|
| Density                                          | TS EN 323                        | AGT'ye Özgü<br>Spesific to AGT           |
| Thickness Difference Between Elements            | TS EN 13329                      | t Ortalama < 0,50mm<br>t Average< 0,50mm |
| Abrasion Resistance                              | TS EN 438-7                      | t Max-tmin<0,50mm<br>t Max-tmin<0,50mm   |
| Deviation from Squareness of Element             | TS EN 13329                      | qMax                                     |
| LengthTolerance                                  | TS EN 13329                      | I                                        |
| Width Tolerance                                  | TS EN 13329                      | w Ortalama Fark                          |
| Edgewise Bending                                 | TS EN 13329                      |                                          |
| Surface Smoothness                               | TS EN 13329                      | %0,20                                    |
| Space Between Elements                           | TS EN 13329                      |                                          |
| Height Difference Between Elements               | TS EN 13329                      |                                          |
| Surface Soundness                                | TS EN 13329                      |                                          |
| Scratch Resistance                               | TS EN 438-7                      |                                          |
| Micro Scratch Resistance                         | TS EN 16094                      |                                          |
| Determination of the Effect of a Castor Chair    | TS EN 425                        | 25.000 Cycles, No Change                 |
| Determination of the Effect of a Castor Funiture | TS EN ISO 16581                  | No visible damage should occur.          |
| Resistance to Hot Pots                           | TS EN 13329                      | Class 4                                  |
| Resistance to Water Steam                        | TS EN 13329                      | Class 4                                  |
| Stain Resistance                                 | TS EN 13329                      | Class 5                                  |
| Small Ball Test                                  | TS EN 13329                      |                                          |
| Büyük Biye Testi<br>BigBall Test                 | TS EN 13329                      | 500 mm                                   |
| 24 Hours Swelling in Thickness                   | TS EN 13329                      |                                          |
| Formaldehyde Emission Class                      | TS EN ISO 12460-5<br>ASTM D 6007 | E0,<br>, TSCA                            |

A /ABRASION CLASSES

|                                                 |            |       |               |    |       |       |
|-------------------------------------------------|------------|-------|---------------|----|-------|-------|
|                                                 | Az / Light |       | Yoğun / Heavy |    |       |       |
|                                                 | 21         | 22    | 23            | 31 | 32    | 33    |
|                                                 | AC1        | AC2   | AC3           |    | AC4   | AC5   |
| Ortalama aşınma değeri / Average abrasion value | > 900      | >1500 | >2000         |    | >4000 | >6000 |

AGT PARKE Ö

AGT FLOORING FEATURES

| SERİ<br>FLOORINGMODEL              | BOYUT (mm)<br>MEASUREMENT | AŞINMA SINIFI<br>ABRASSION CLASS | KALINLIK (mm)<br>THICKNESS | DERZ<br>EDGE | YÜZEY<br>SURFACE |
|------------------------------------|---------------------------|----------------------------------|----------------------------|--------------|------------------|
| CORVİNA                            | 191x1200                  | AC3-31                           | 7,5                        | Yok          | Oiled Oak        |
| Bella <sup>TEC</sup>               | 191x1200                  | AC3-31                           | 8                          | Yok          | Viva Wood        |
| Natura <sup>SELECT</sup>           | 191x1200                  | AC4-32                           | 8                          | Yok          | Natura           |
| Luna                               | 191x1200                  | AC3-31                           | 8                          | Var          | Viva Wood        |
| Natura <sup>LIFE</sup>             | 191x1200                  | AC4-32                           | 8                          | Var          | Natura           |
| ARMONİA <sup>LARGE</sup>           | 246x1380                  | AC4-32                           | 8                          | Var          | Baviera Wood     |
| effect                             | 191x1200                  | AC4-32                           | 8                          | Var          | Register         |
| Yoga <sup>COLLECTION</sup>         | 191x1200                  | AC4-32                           | 8                          | Var          | Register         |
| MARCOPOLO                          | 191x1200                  | AC4-32                           | 8                          | Var          | Register         |
| YENİ Pruva <sup>XLarge</sup>       | 327x1200                  | AC4-32                           | 8                          | Yok          | Natura           |
| ARMONİA <sup>SLIM</sup>            | 159x1380                  | AC4-32                           | 8                          | Var          | Baviera Wood     |
| YENİ FORESTA <sup>XLarge</sup>     | 327x1200                  | AC4-32                           | 8                          | Var          | Oiled MEŞE       |
| CONCEPT <sup>NEO</sup>             | 154,5x1195                | AC4-32                           | 10                         | Var          | Oiled Oak        |
| YENİ PERA <sup>COLLECTION</sup>    | 193x1375                  | AC4-32                           | 10                         | Var          | Register         |
| effect <sup>Premium</sup>          | 189x1195                  | AC5-33                           | 12                         | Var          | Register         |
| Yoga <sup>COLLECTION PREMIUM</sup> | 189x1195                  | AC5-33                           | 12                         | Var          | Register         |
| MARCOPOLO                          | 189x1195                  | AC5-33                           | 12                         | Var          | Register         |
| effect <sup>ELEGANCE</sup>         | 154,5x1195                | AC5-33                           | 12                         | Var          | Register         |
| YENİ mood <sup>XLarge</sup>        | 325x1195                  | AC4-32                           | 10                         | Var          | Mood Surface     |

| PAKET (m2)<br>PACKAGE                                                                                                | PALET (m2)<br>PALETTE                                                                                    | GARANTİ SÜRESİ<br>WARRANTY (Year) | SERTİFİKALAR<br>PRODUCT SPECIFICATIONS                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10x <br>=2,292 m2<br>=14,04 kg    | 52x <br>=119,184 m2   | 15                                |          |
| 10x <br>=2,292 m2<br>=16,50 kg    | 48x <br>=110,016 m2   | 15                                |          |
| 8x <br>=1,8336 m2<br>=13,20 kg    | 60x <br>=110,016 m2   | 20                                |          |
| 10x <br>=2,292 m2<br>=16,50 kg    | 48x <br>=110,016 m2   | 15                                |          |
| 8x <br>=1,8336 m2<br>=13,20 kg    | 60x <br>=110,016 m2   | 20                                |          |
| 7x <br>=2,3764 m2<br>=17,00 kg    | 52x <br>=123,570 m2   | 20                                |          |
| 8x <br>=1,8336 m2<br>=13,20 kg    | 60x <br>=110,016 m2   | 20                                |          |
| 8x <br>=1,8336 m2<br>=13,20 kg    | 60x <br>=110,016 m2   | 20                                |          |
| 8x <br>=1,8336 m2<br>=13,20 kg  | 60x <br>=110,016 m2 | 20                                |    |
| 6x <br>=2,3544 m2<br>=16,80 kg  | 54x <br>=127,138 m2 | 20                                |    |
| 10x <br>=2,1942 m2<br>=15,70 kg | 60x <br>=131,652 m2 | 20                                |    |
| 6x <br>=2,3544 m2<br>=16,80 kg  | 54x <br>=127,138 m2 | 20                                |    |
| 8x <br>=1,4770 m2<br>=13,30 kg  | 60x <br>=88,621 m2  | 20                                |    |
| 6x <br>=1,5923 m2<br>=14,35 kg  | 60x <br>=95,535 m2  | 20                                |    |
| 6x <br>=1,3551 m2<br>=14,60 kg  | 52x <br>=70,467 m2  | 25                                |    |
| 6x <br>=1,3551 m2<br>=14,60 kg  | 52x <br>=70,467 m2  | 25                                |    |
| 6x <br>=1,3551 m2<br>=14,60 kg  | 52x <br>=70,467 m2  | 25                                |    |
| 6x <br>=1,1078 m2<br>=12,00 kg  | 60x <br>=66,466 m2  | 25                                |    |
| 5x <br>=1,9418 m2<br>=17,50 kg  | 54x <br>=104,860 m2 | 20                                |    |





## AGT LAJSNE KOLEKCIJOM SA SAVRŠENIM PROSTORIMA

AGT lajsne savršeno se usklađuju sa svim AGT proizvodima.  
Izaberite najpogodniji model iz široke ponude dekoracija i modela, i unesite inovacije u vaš prostor.

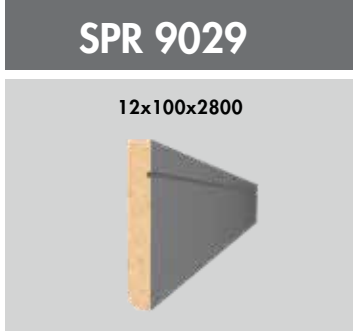
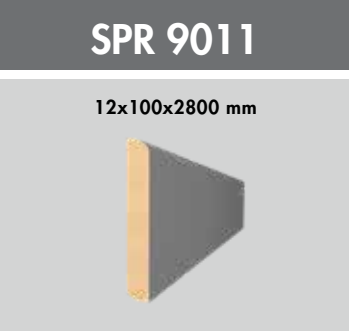
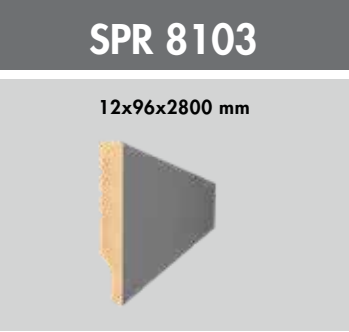
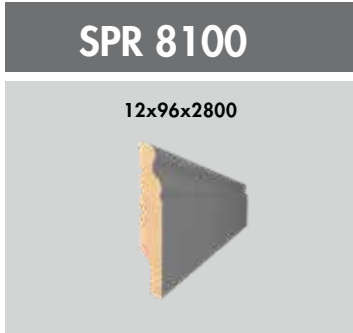
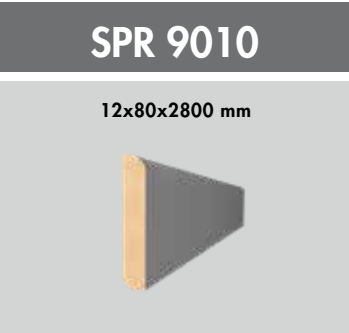
### *PERFECT SPACES WITH AGT SKIRTING SERIES*

AGT Skirtings perfectly t with all AGT products.

Choose the one that suits you best from a wide range decor and model options and add innovation to your space.



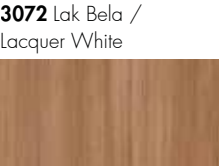
PROFILI ZA LAJSTNE  
SKIRTING PROFILES



DEKORI ZA LAJSNE  
SKIRTING DECORS  
BELA (Može se bojati)



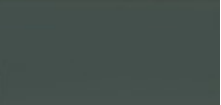
1. Grup



248 Tikovina/Teak



366 Bianco



369 Nemački Hrast/  
German Oak

2. Grup



608 HG Metalik Antracit  
/ HG Metallic Anthracite



723 Soft Touch Crna/  
Soft Touch Black



726 Soft Touch Pečinsko Siva/  
Soft Touch Storm Grey



728 Soft Touch Kamen  
Siva/Soft Touch Stone  
Grey



729 Soft Touch Nova  
Siva/ Soft Touch New  
Grey



734 Soft Touch Bela/Soft  
Touch White

Iz gore navedenih boja postoji proizvodnja na skladištu.  
\*These colorsare producedasstock.





based on



**KATALOG parketa**

**CATALOG flooring**