

**ISI<sup>®</sup>**

**FLOOR**

*CLICK system*  
LAMINATED FLOORING

**LINE+PLUS** series

**Nature** series  
LAMINATE FLOORING

*Classic* series

LAMINATE FLOORING

**ELEGANT**  
LAMINATE FLOORING

COLLECTION 2017





*We grow  
with your  
confidence,*

*Welcome to IŞIK AHŞAP*

**IŞIK AHŞAP**, which has been active in forest products industry since 1981 always renewed itself in accordance with principles of customer satisfaction, quality of service and product.

**IŞIK AHŞAP furnishes service at Gaziantep**

1. Organized Industrial Zone today, It is one of the pioneer companies of Turkey's wood production sector, which benefits all current opportunities of modern technology and reflects its vision with its products.

**Currently with its production facility**

Almost qualified personal, it has operations in Turkey and 55 different countries. Our company which sell %60 of production to domestic market.

**IŞIK AHŞAP, continues**

its work through sales, after sales support and customer satisfaction of its products (mate and high-gloss panels, panel-covers, door profiles, crown profiles, skirting boards, wall panels and acrylic panels).

Our services also contain sales and marketing, after sales support, technical support and domestic logistic operations. Our motto is "Basis of success and continuity is honesty, trust and quality". With this principle, IŞIK AHŞAP will continue to renew itself and to determine innovative goals.







**LINE+PLUS** series

*The richness of traditional motives*

We're successful in adding value to life with all qualities of Işık Floor by combining the newness of modern lines.



High Density  
Fiberboard

[www.isikahsap.com.tr](http://www.isikahsap.com.tr)





## ***SPECIAL COLLECTIONS APPROPRIATE TO EVERY TASTE***

*Everything in our environment takes part in the renewing delight of nature.  
We participate in this movement of nature as well.*

[www.isikahsap.com.tr](http://www.isikahsap.com.tr)

**LINE+PLUS** series





DECOR: BELUD MEŞE



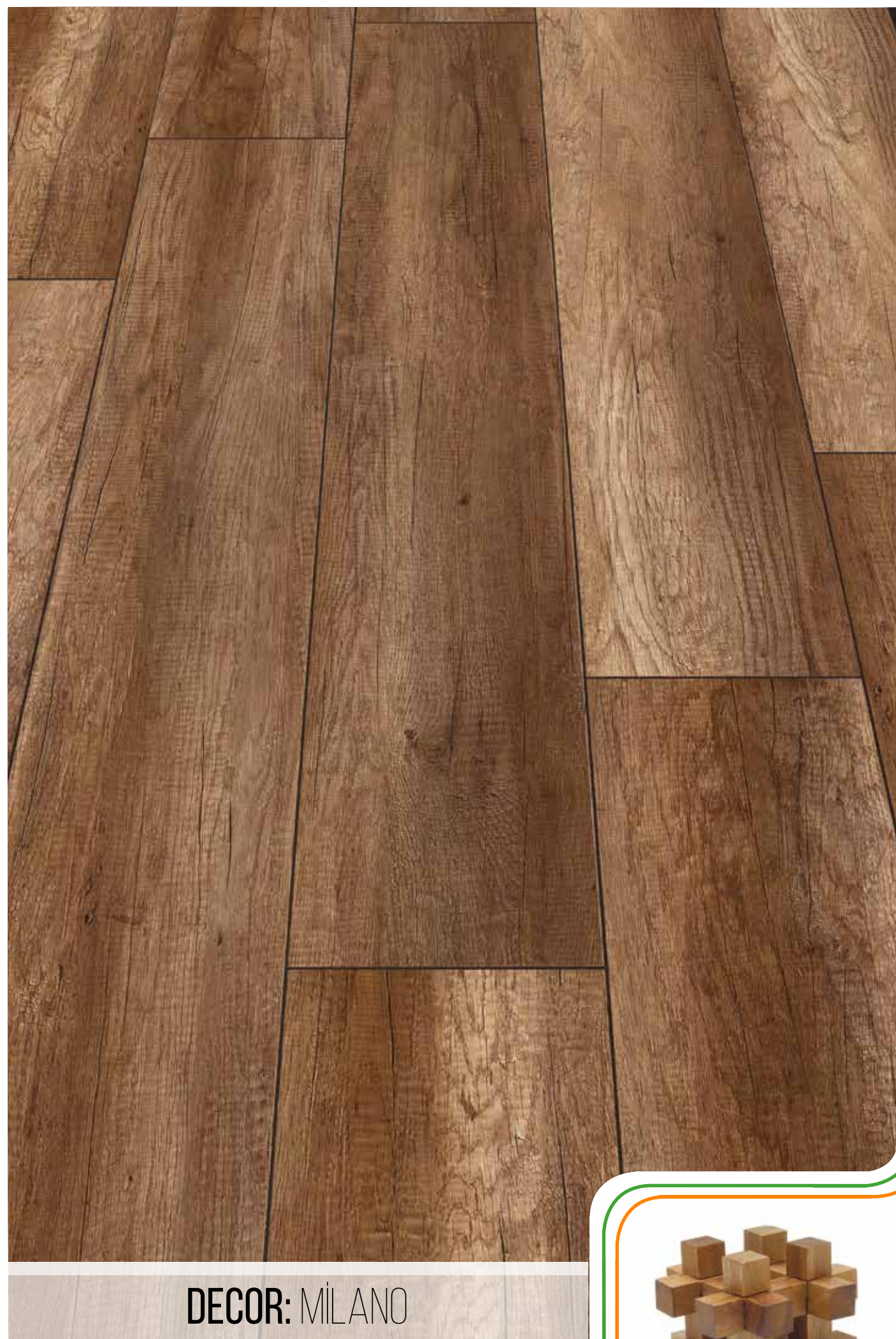




DECOR: ANTİK MEŞE







DECOR: MILANO







DECOR: OTANTIK MEŞE







DECOR: ELBRUZ







DECOR: PATINA MEŞE







DECOR: MONTANA CEVİZ











DECOR: ARDIÇ







DECOR: NATUREL BATI MEŞE







## DIFFERENT INSPIRATIONS FROM NATURE..

*Işık Floor: With the Nature serial it goes beyond known repetitions. With engineers and decorators, we've a permanent interactive communication to support them to see from a nother perspective and to achieve new innovations*

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**Nature** *series*  
LAMINATE FLOORING

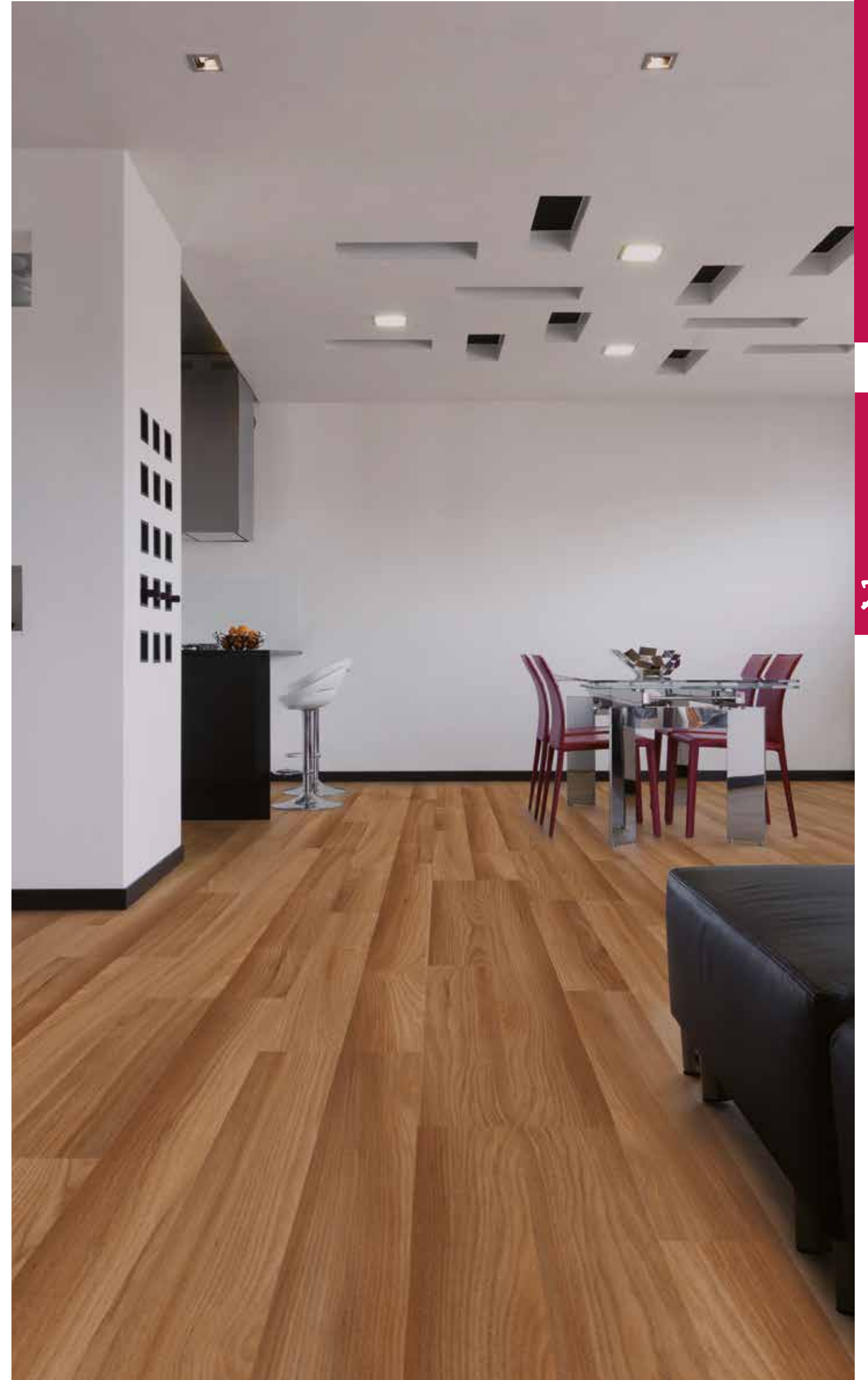








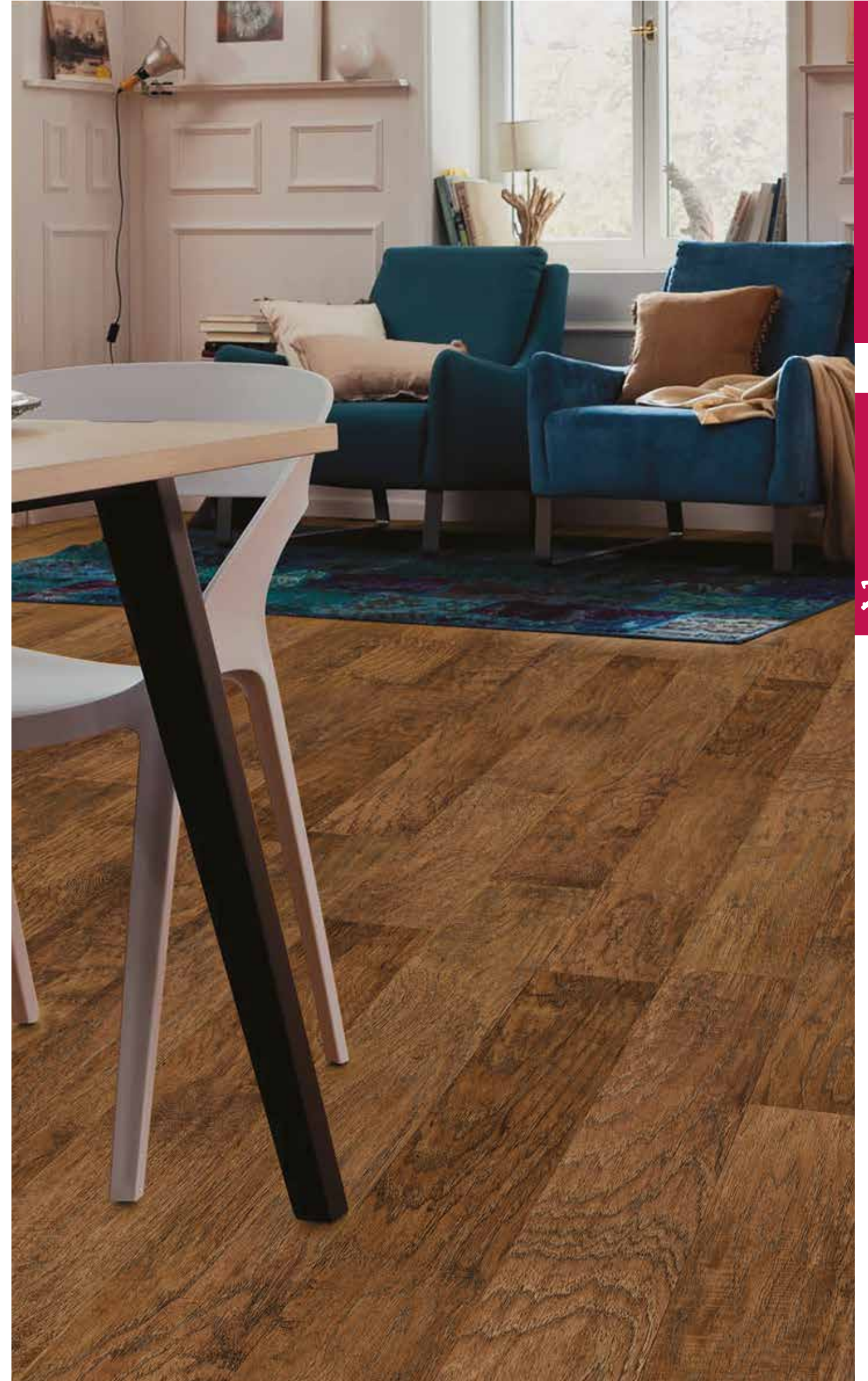
DECOR: MONZA CEVİZ







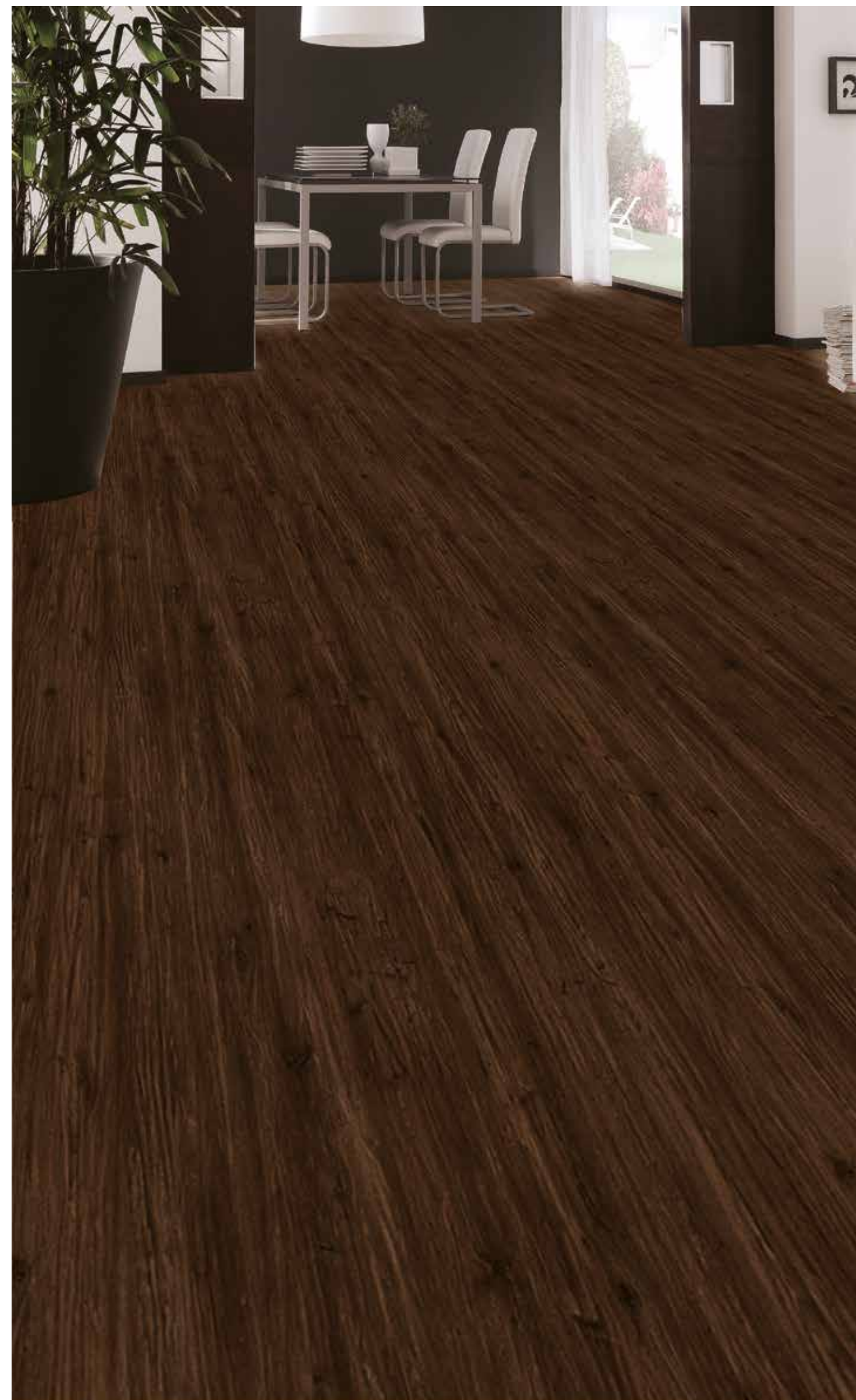
DECOR: ANTİK AMERİKAN CEVİZ



















DECOR: NATUREL BATI MEŞE







DECOR: MONTANA CEVİZ







DECOR: VERONA











## DIFFERENCE WITH COLORS OF NATURE....

The preference of those who wish to create different designs with colors of nature and to present their own style is Classic Series.

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*Classic series*  
LAMINATE FLOORING





DECOR: ANTİK MEŞE







DECOR: BEYAZ ÇAM











DECOR: OTANTIK MEŞE







DECOR: TÜRK SEDİR



















## DIFFERENCE WITH COLORS OF NATURE....

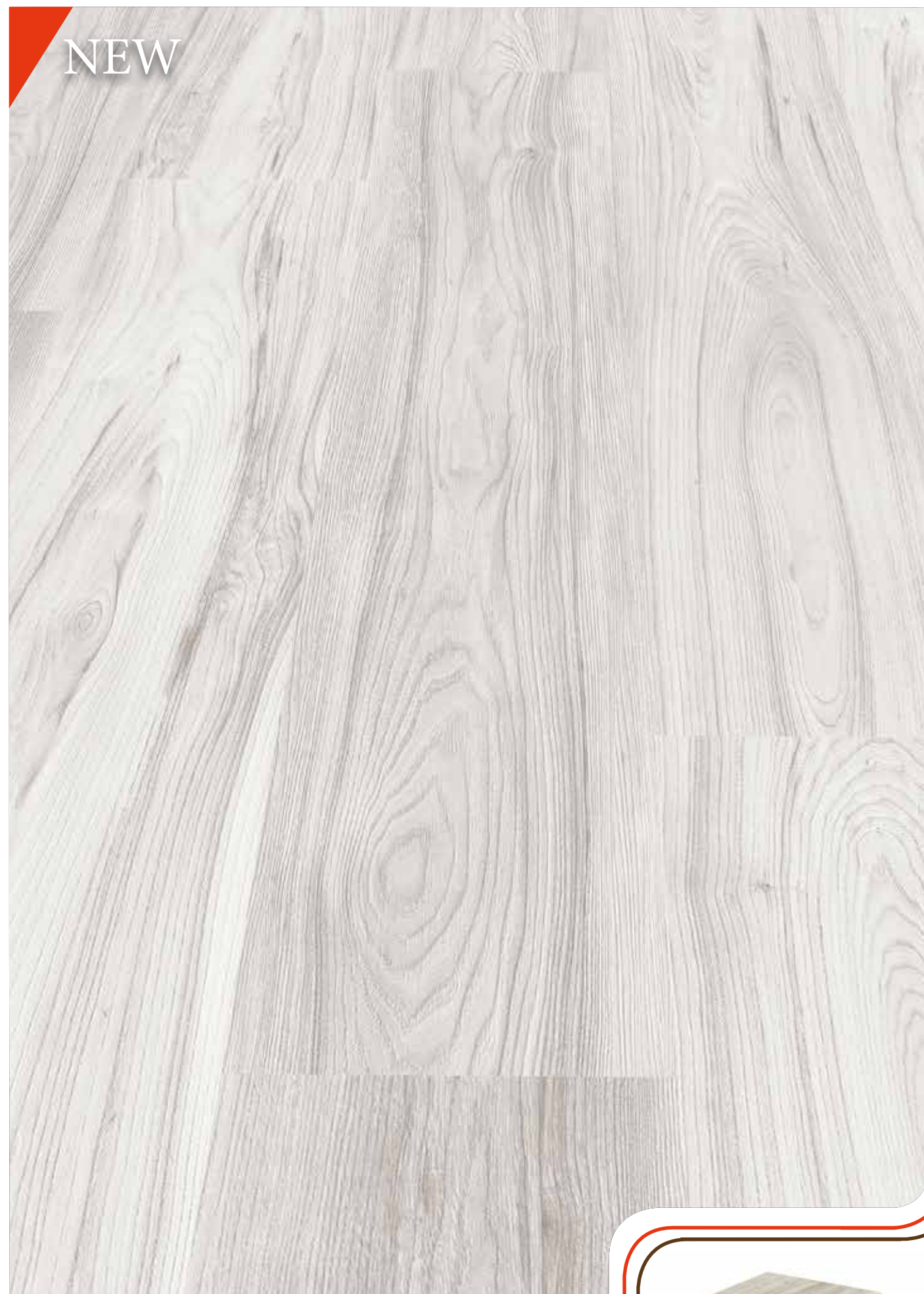
The preference of those who wish to create different designs with colors of nature and to present their own style is Classic Series.

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 **ELEGANT**  
LAMINATE FLOORING



NEW



DECOR: SOMON





NEW



DECOR: ODESSA





NEW

DECOR: SAFIR





NEW



DECOR: İMPERIAL MEŞE





NEW

DECOR: OLIVA





NEW



DECOR: DOĞAL MERBAU





NEW



DECOR: ZEUGMA



















DECOR: ARIZONA ÇAM









Technical Details			
		Applied Tests	Testing Results ( Norm)
	User Class 31	EN 13329	Corridor, Kitchen, Living room, Home office
	User Class 32	EN 13329	Meeting rooms, Public buildings, AVM,
	Valinge 2G locl system	-----	Perfect harmony, longevity
	Resistance to abrasion	EN 13329, Ek E	AC 3-4
	Impact Strength	Impact Stren EN 13329, Ek F	IC 1 - IC 2 - IC 3
	Stain - Resistant	EN 438-2	Material group 1+2:≥ Grade 5 Material group3:    ≥ Grade 4
	Ash - Resistant	EN 438-2	Light changes surface ≥ Grade 4
	Sunlight - Resistant	EN ISO 105 - B02 EN 20105   - A02	Wollblauskala: ≥6 Graumaßstab: ≥4
	Strike - Resistant	EN 433	No damage ≤ 0,01 mm flat steel cylinders Ø= 11,30 mm
	Friction - Resistant	EN 424	EN 425 No damage by Wheelchairs are suitable.
	in Floorheating - Resistant	DIN EN 12664	< 0,08 ( m2K) W - floating system applications
	E1 - Quality	DIN EN 140041	E1

User Manuel

A. Before Installation

Climate conditions of the environment and the surface to be installed:  
Temperature and humidity levels of the environment and the surface to be installed should meet the correct heat and relative humidity conditions before, during and after the flooring. Average temperature of the flooring climate should be min +18°C and the surface temperature should be min +15°C Relative air humidity should be max 75 %.

Surface to be installed: All surfaces to be installed with Isık Floor laminated parquet should be fulfill the technical conditions necessary for the installation of the floor.

It should be ensured while examining the sub-floor that the following conditions are satisfied:  
\* Sub-floor completely dry  
\* Checking the level of the sub-floor (Surface fluctuatlon should not exceed max. 4 mm per meter).  
\* Strength/bearing capacity of the surface to be treated.  
\* Checking the firmness of the surface.  
\* Sub-floor clean from dust,dirt, etc).

In addition to the cement finish, if the condition of any previous layer on the surface such as PVC, linoleum, rubber or wooden surface are suitable for installation, the abovementioned conditions should be fulfilled before installation.

The Isık Floor laminated parquet may be applied to surfaces where water-circulated and floor-heated systems are employed. In such a case, please ask for special flooring instructions from your supplier (flat or corrugated kraft paper). Furthermore, for electrical floor-heating systems (surface heat control) in case the floor-heating system is fitted into the cement finish or layer ( if the heating system is not above the concrete layer), flooring can be applied.The surface temperature of the ground should not exceed 28°C in case warranty assuring that surface temperature would not exceed 28°C can be acquired from the manufacturer, adjustable plate heating system can be allowed for use as the floor surface. Common avaiable electrical floor-heating systems running with standart plates cause surface temperatures going much beyond 28°C in the event of excessive instantaneous temperature variations. Therefore, they are not appropriate for use as a floor surface.

Surfaces not suitable for Isık Floor Laminated Parquet application:  
\* Surfaces with textile materials (carpet, rug etc)  
\* Wet spaces such as toilet, bath, sauna

Essential rules in flooring:  
\* PE sheet of 0.2 mm in thickness should be applied across the full area of the surface, with an edge tolerance of 20 cm, in superposed form for humidity isolation of the surface.  
\* Before the parquet is installed, an underlay foam should be laid to cover the whole surface in parallel to the longside edge of parquet panels to ensure sound and heat isolation for the surface and eliminate surface burrs (if less than 2 mm). While laying the blanket, strips adjacently, the edges should be adjoined (no uncovered area left).  
\* As Isık Floor laminated parquets are fald on the surface in float. system, no screwing, nailing or bonding treatment is necessary.  
\* Two short edge joints should be less than min. 300 mm.  
\* All over the installed area a distance of 15 mm should beleft between the Isık Floor laminated parquet and all fixed sides (wall, cantral heating tube etc.).  
\* Parquet panels should be laid in a max length of 10 m. and max with of 8 m. Transition profiles should be used in areas exceeding these dimensions.  
\* Flooring panels with defects and faults should be removed before and during the installation.

B. Installation

1. Please check the floor panels in good lighting conditions for defects on surface or locking system. Once you have used the panels you can no longer make any claims due to defects.  
Start to lay the first row from the left side of the room with both curved sides of the piece facing the wall. Fit spacing wedges allowing the necessary clearance between the wall before starting the flooring work. Hold inclined the piece to be laid and fit it into the joint mechanism of the laid piece. Then lay it evenly on the surface and join all the pieces.

2. Mark the required length on the last piece of the first row (position so that the curves face each other) and cut the projecting part. If the residual part of the flooring piece for the first row is min 200 mm in length, then start laying the second row with this piece. The same starting procedure is applied to all other rows, namely flooring is started with the residual part of the previous row.  
Attention! Edge joints should be implemented in a minimum shift of 200 mm. for products with a factory-curved side and/or special pattern (for instance decorative tile), be careful to apply a uniform shift based on the curved side and/or pattern.

3. After the first row is laid, start the second row with the residual part of the first row or the piece adapted to the curved side and/or pattern. Fit the curve of this piece to the lower projecting lip of the first piece and join all other panels from the narrow sides as explained above until the entire row is finished. So, all narrow sides of these row panels are aligned and joined. Now, lift slightly the first panel or the panel section and join it with the first row from the longitudinal side. Until the full row unites with the previous row, repeat this procedure. Meanwhile, ensure that no shift occurs in panels along the narrow edges.

4. Now you can start piece to piece to piece or row to row flooring.

5. To mark the last piece row, place the last piece to be laid exactly on the previous penultimate row. Wall contour may be included to the coating component at a predefined distance with a residual panel piece (piece width + edge joint width)

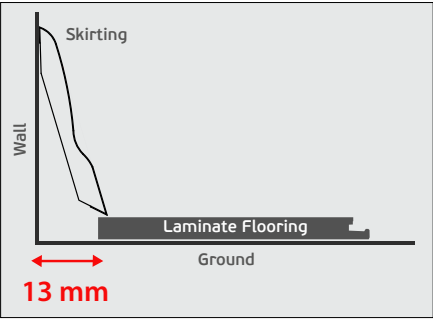
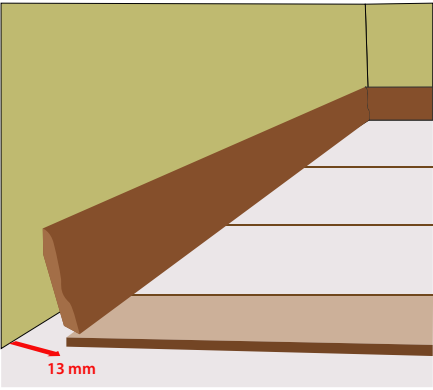
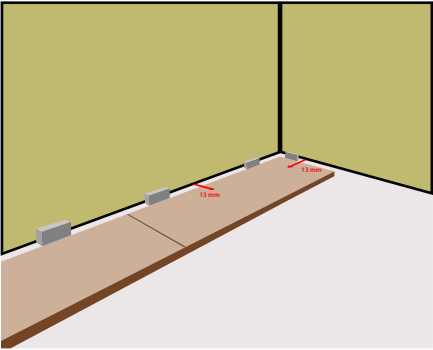
Flooring in comercial areas falling in category 31,32 and 33  
An over-average humidity factor should be considered in commercial areas falling in this category. Therefore, use of a special insulation adhesive between system materials has been prescribed between in such fields of application. While joining all coating pieces on the full row ensuring the link along the narrow and long side, apply the leakproof adhesive on the upper part of the groove in a way that the adhesive can conveniently be removed away from the surface immediately or after a short drying period.  
Attention! Ensure that no joint occurs between the coating pieces beneath the overflowing insulation adhesive.

Door frames:  
If wooden door frame is present, it is recommended to trim the length of the door by the parquet's elevation from the surface + the thickness of the flooring material. Install the laminated parquet until the door bottom with a clearance left on the wall/edge. If you terminate the flooring on such a frame, the interlock mechanism on the projecting lower lamp lip of the last piece laid should be cut and removed by means of a chisel to join the new coating panel in lying position. This connection point should be fixed with PVAC adhesive. Wall/door joints fitted in doorways such as metal door frame not available for trim should be coated or covered with an elastic joint material or appropriate cover profiles.


\* Measure the pipe sizes and mark them on the coating pieces (consider the side joint).  
\* Drill the holes so that their diameter exceeds the pipe diameter by min 16 mm.  
\* Cut the coating piece by drawing neat the holes at an angle of 45°.  
\* Adapt the cut and removed piece to its seat and glue it.

C. After installation


\* Plastic of felt covers should be placed under the feet of fixed or mobile furniture.  
\* When moving any heavy furniture, lift and carry instead of dragging.  
\* For all furniture with wheels, such as comfortable sofas and chairs, wheels must be soft.  
\* Wet the Surface of parquet, with a well wrung out, drip-free micro-fiber cloth.  
\* Do not use abrasive cleaning materials.  
\* Do not sand the parquet.




Technical and logistics details



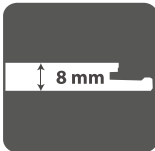
Quality AC4




Quality AC3



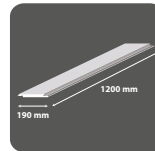
Surface Property  
Timberland



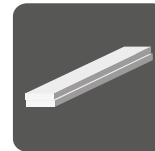
Thickness



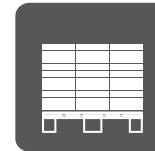
Qty - Pack  
8



Length - Width



1 Sqm - Pack  
1.824 m2  
13.4 ±kg



1 Palette  
109.44 m2  
822 ±kg

Product Structure



- Overlay:** High quality surface protection resistant to wear and scratch
- Decor Paper:** Each wood species displays its own unique characteristics, each lending it self to a different design aspect. Choose the grainy apperance to add charm to any rustic interior, or utilize the grain-less consistent landscape to bring continuity to modern decor.
- HDF:** Strong base panel, resistant to high pressure produced as per E1 norm.
- Balance paper:** Protects against humidity and distortion.





STANDART PRODUCTS



1060

Size : 2800 mm  
Width : 60 mm  
Thickness: 9 mm



1080

Size : 2800 mm  
Width : 80 mm  
Thickness: 9 mm

SPECIAL DESIGN PRODUCTS



SUPER MAT PVC 18120 C

Size : 2800 mm  
Width : 120 mm  
Thickness: 18 mm



SUPER MAT PVC 18120 E

Size : 2800 mm  
Width : 120 mm  
Thickness: 18 mm

SPECIAL DESIGN PRODUCTS



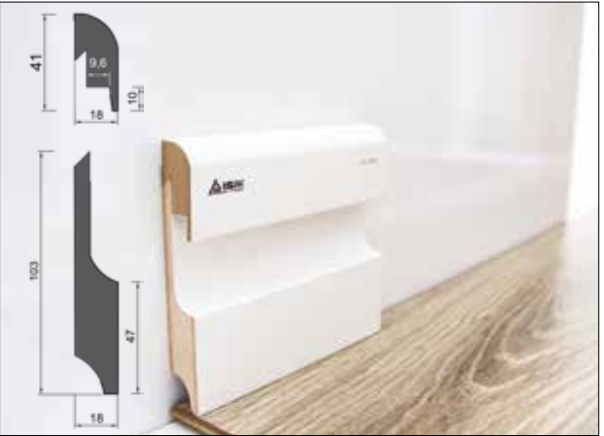
SUPER MAT PVC 18120 A

Size : 2800 mm  
Width : 120 mm  
Thickness: 18 mm



SUPER MAT PVC 18150 B

Size : 2800 mm  
Width : 150 mm  
Thickness: 18 mm



SUPER MAT PVC 18120 L

Size : 2800 mm  
Width : 103 - 41 mm  
Thickness: 18 mm



SUPER MAT PVC 30120

Size : 2800 mm  
Width : 120 mm  
Thickness: 30 mm



LED GROOVE 18120 L

MEETING THE EXPECTATIONS...

Ik Ah ap skirting, with its different model and colors, will change the atmosphere of yourhome and office.



## *Qualitative Raw Material, Trained Staff*

The use of qualitative raw material is important for flooring production. We use qualitative raw material which doesn't include substances being injurious to health, which saves the environment, and is suitable to European standards. Some of the producers use chemical materials being injurious to health to reduce their production costs. For our production we use E1 certified raw material.

## *Rich Warehouse, Quick Service*

We perform the product and service offered to our customers in the best and quickest way. Our company has a focus on logistics and stock and thus we send the requested product from the customer in the quickest way. This gives material and mental advantage to our customers.



E1 certification shows that there's no substance being injurious to health in that product. Our motto is always to purchase our raw material from the best expert in the world. We say first quality, then health and after that the price. With our technological machines, the most qualitative raw material and with our professional staff in the sector, we produce to satisfy the wishes and expectations of our customers.



# L A M I N A T E

## F L O O R I N G C A T A L O G U E

Ocak / January 2017



The only thing that you should do for enabling your phone to read barcodes is to download any "QR Code" software to your phone. After downloading the software your phone will automatically download the PDF version of the catalog when the barcode is read.



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Ocak / January 2017