



GARANTİ[®]
YER KAPLAMALARI

Heterogeneous PVC flooring

GARANTI
YER KAPLAMALARI

ESCOBAR



482-02

4m



531-01

4m



562-02

3,4m



581-04

3,4m



Escobar is a PVC floor covering created for residential construction. The matt surface emphasizes the classic character of wood reproduced under the 0.20 mm surface layer.

Total thickness is 2.90mm. The felt finish increases the comfort of use, the soft and durable surface has a very good property of reducing impact sounds – 17dB.



SYRIUS



511-14

4m



514-03

4m



516-08

4m



516-09

4m



The latest product in the group of resilient floor coverings that combines several special advantages and sets new standards of comfort, aesthetics and fashion. With special backing made of polyester non-woven it has better acoustic and thermal insulation which translates into much better properties of noise reduction and energy saving.





491-04 4m



511-14 4m



514-01 4m



514-02 4m



570-01 4m



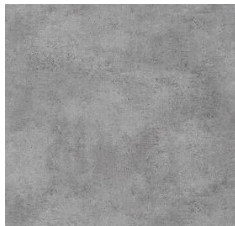
571-02 4m



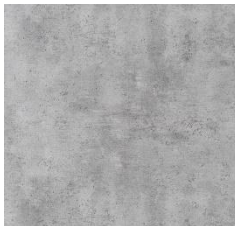
571-04 4m



571-06 4m



580-01 4m



580-02 4m



580-03 4m



580-04 4m



580-05 4m



581-02 4m



LaVida is an entirely new line of PVC floor coverings designated for residential use. As the first in the residential range, LaVida features a supreme combination of mechanical embossing, felt-backing and R10 quality. This premium line was designed for the most demanding clients worldwide both in terms of total thickness and wear layer which are 2,80mm and 0,50mm accordingly. Combining all these features in one product resulted in high comfort of use and excellent sound absorption properties.



BONUS



491-01 3,4m



409-06 3m



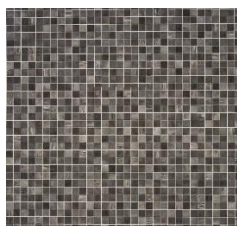
441-06 4m



449-02 3,4m



449-04 4m



461-04 4m



482-02 3,4m



511-03 3,4m



511-16 4m



514-12 3m



531-01 3,4m



562-01 4m



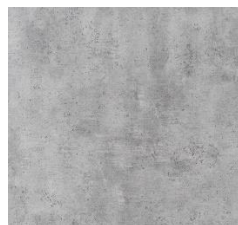
571-01 4m



571-02 3,4m



572-04 4m



580-02 4m

The most popular heterogeneous resilient floor covering with total thickness of 1,3mm produced on fiberglass with transparent wear layer 0,15mm. This product combines good quality with affordable price. It is designed for the residential interiors. A wide range of designs can adapt it to any interior.



2 m, 3 m, 4 m



1,3 mm



0,15 mm



Bfl-s1



DS



1,25 kg/m²



max 0,4%



T



5 YEAR GUARANTEE



UNIQUE SOUND LAYER INTERIORS



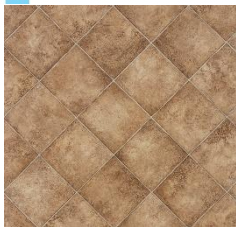
A+ A++



MAXIMA EKO



441-01 3,4m



449-06 3,4m



475-01 4m



482-02 3,4m



491-02 3,4m



491-04 3,4m



491-07 4m



494-03 3,4m



514-03 4m



514-11 3,4m



520-02 4m



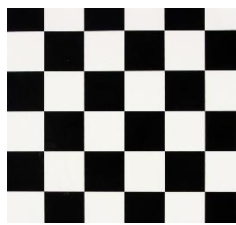
521-01 3,4m



530-01 3,4m



540-01 4m



551-01 4m



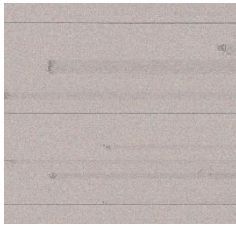
553-01 3,4m



560-01 4m



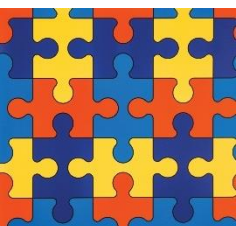
562-02 3,4m



562-03 3,4m



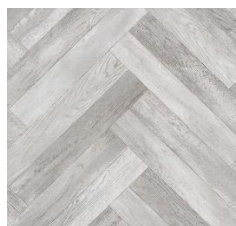
562-04 4m



563-01 4m



570-01 4m



570-02 4m



571-04 4m



581-01 3,4m



581-02 4m



590-01 4m



590-03 4m

Economical and comfortable floor covering with total thickness of 2,5mm and wear layer of 0,15mm. Resilient PVC foam used as an under layer of Maxima Eko provides good insulation properties and increases the comfort of usage. Due to the latest design trends it suits perfectly to the interiors like bedrooms, dining rooms, kitchens and living rooms.



2 m, 3 m, 4 m

2,5 mm

0,15 mm

Cl-I

DS

1,62 kg/m²

max 0,4%

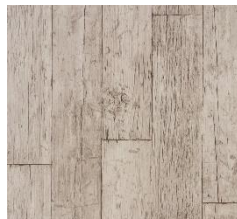
T

5 ANS GARANTIE

EMISSIONS DANS L'AIR INTERIEUR
A+ B C



454-02 3,4m



454-05 3,4m



511-08 4m



514-09 3,4m



516-02 3,4m



531-05 3,4m



562-05 3,4m



571-03 3,4m



580-01 4m



Comfortable resilient floor covering with total thickness of 3,0mm and wear layer of 0,2mm. Thanks to finishing with foamed back layer it has good insulation and soundproofing properties. Maxima is an example of original design and practical usage. It is noiseless, warm and elegant.



2 m, 3 m, 4 m 3,0 mm

0,2 mm

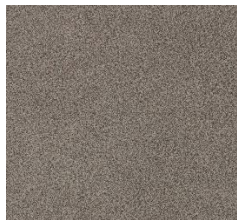
1,95 kg/m² max 0,4%

+18 dB

ORION



466-06 3,4m



466-09 3,4m



466-12 3,4m



466-15 3,4m



514-05 3,4m



521-03 3,4m



516-05 3m

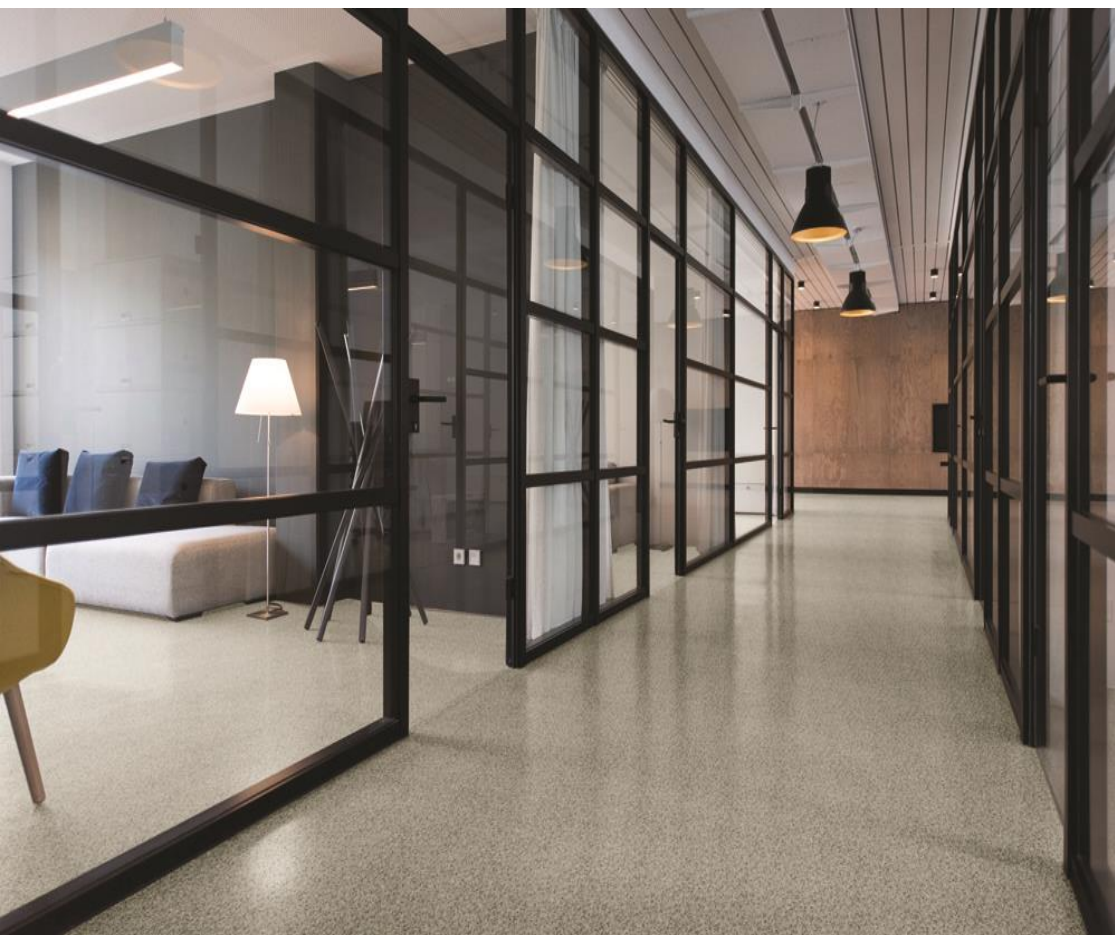


571-04 4m



580-02 4m

Flexible, heterogeneous, foamed floor covering with total thickness 2,2mm and wear layer 0,5mm. It is designed for the usage in the residential interiors with high intensity of usage, public buildings with heavy traffic and in rooms that require protection against static electricity.



2 m, 3 m, 4 m 2,2 mm

0,5 mm

Cps1

DS

1,95 kg/m²

max 0,4%

10

YEARS

GUARANTEE

PROTECCION EN CLASE INTERIOR

A+

A+ A B C

ORION CHIPS



522-01 3,4m



522-02 3,4m



522-03 3,4m



522-04 3,4m

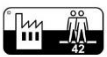


522-06 3,4m



522-08 3,4m

Flexible, heterogeneous, foamed floor covering with total thickness 2,2mm and wear layer 0,5mm. It is designed for the usage in the residential interiors with high intensity of usage, public buildings with heavy traffic and in rooms that require protection against static electricity.



2 m, 3 m, 4 m

2,2 mm

0,5 mm

Ce-e1

DS

1,95 kg/m²

max 0,4%

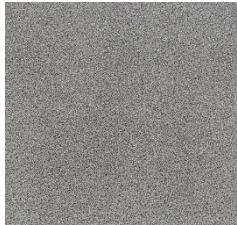
ALTERNATIVE



573-01 4m



573-02 4m



573-03 4m



573-04 4m

Heterogeneous, foamed floor covering with total thickness 2,0mm and wear layer 0,4mm. It is designed for the usage in the residential interiors with high intensity of usage, public buildings with heavy traffic and in rooms that require protection against static electricity.



2m,4m

2,0 mm

0,4 mm

Bfl-s1

DS

1,70 kg/m²

max 0,4%



ORION MAT



514-03 3,4m



516-02 3,4m



516-09 3,4m



552-01 3,4m



552-02 3,4m



Flexible, heterogeneous, foamed floor covering with total thickness of 2,2mm and wear layer of 0,5mm. It is designed for the residential interiors with high intensity of usage, public buildings with heavy traffic and rooms that require protection against static electricity. Due to the mat surface it has achieved more noble appearance.



2 m, 3 m, 4 m 2,2 mm 0,5 mm Cr-1 DS 1,95 kg/m² max 0,4%





511-12 4m



542-01 4m



542-02 4m



542-03 4m



542-05 4m



542-07 4m

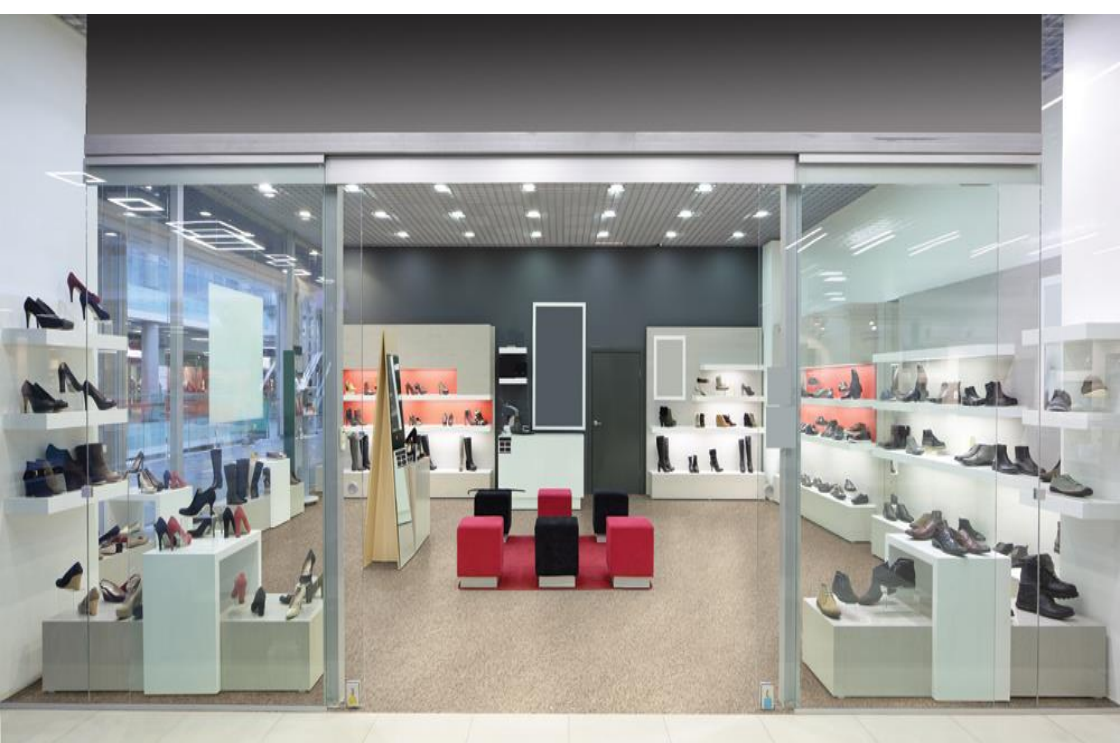


562-09 4m

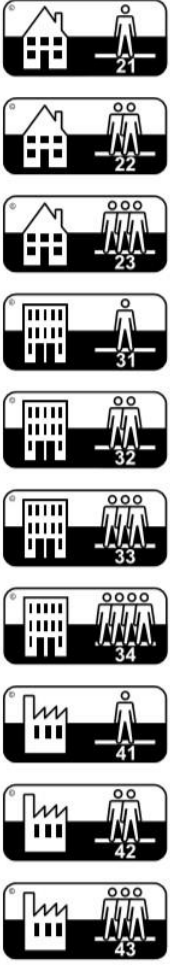
Flexible, heterogeneous floor covering with total thickness of 2,0mm based on solid layers, wear layer of 0,80mm and mat finishing. It can be used in the residential buildings with high intensity of usage, public buildings with heavy traffic, in the industry facilities with high intensity of usage and in rooms that require protection against static electricity.



		2m, 4m	2,0 mm	0,8 mm	B-s1	D5	R10		2,8 kg/m ² max 0,4%	T	10 years GUARANTEE	ENVIRONMENTAL CLASS A+ BY FLECAR



Pictograms



Usability class



Roll width



Total Thickness



Thickness of wear layer



Reaction to fire



Reaction to fire



Slip resistance



Slip resistance



Static electrical propensity



Weight



Dimensional stability



Wear resistance



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