

PARQUET STRATIFIÉ

COLLECTION 25+





*Bien plus
que du bois.*



Un cadre de vie sain et durable

*grâce aux
revêtements
de sol EGGER.*

Nos sols constituent une solution saine et durable pour votre intérieur. Nous n'utilisons ni plastifiants ni PVC dans nos produits. Nous mettons un point d'honneur à ce que les informations que nous transmettons en matière de salubrité du cadre de vie et de protection de l'environnement soient sincères et vérifiées. Les revêtements de sol EGGER se sont vus décerner des labels certifiés par des instituts reconnus, notamment le label « Ange Bleu », qui atteste de leur compatibilité avec un cadre de vie sain.



Ange Bleu

Label environnemental le plus connu décerné par l'Allemagne

Le label « Ange Bleu » garantit que nos revêtements de sol génèrent peu d'émissions et de polluants et ne présentent aucun risque pour la santé. Il atteste d'une utilisation responsable des ressources.



Écolabel UE*

Label de durabilité exigeant décerné par la Commission européenne

L'écolabel UE fournit une bonne indication concernant les qualités environnementales d'un produit. Nos produits répondent à des normes environnementales élevées en matière d'extraction des matières premières, de fabrication, de distribution et d'élimination.

*(*Seuls les sols stratifiés issus des gammes de produits NatureSense, NatureSense Aqua et NatureSense Aqua+ sont porteurs de l'écolabel UE)*



A+

Produit testé en matière d'émissions selon le système d'évaluation français

Le certificat relatif aux émissions fournit des informations concernant le respect des valeurs limites établies pour le formaldéhyde et 10 autres substances. Classés A+, nos produits démontrent un niveau d'émissions particulièrement faible.



M1

Classification des émissions des matériaux de construction

Le label de test scandinave établit des exigences en matière d'émissions de COV, de formaldéhyde, d'ammoniac et d'autres substances. Nos produits obtiennent la meilleure catégorie M1, synonyme de faibles émissions.



En savoir plus sur le cadre de vie sain et la durabilité offerts par nos sols :

» to.egger.link/live-healthy

A close-up photograph of a person's hand resting on a wooden surface. The wood has a natural, rustic appearance with a prominent knot and grain pattern. The hand is positioned diagonally across the frame, with fingers slightly spread. The lighting is soft, highlighting the texture of the wood and the skin.

Des surfaces authentiques.

Quels que soient les styles, vous trouverez dans la vaste gamme de sols EGGER une solution élégante qui répondra à vos besoins. Chaque décor est associé à la surface idéale afin de donner à la pièce un caractère authentique. Les surfaces de nos panneaux sont antidérapantes et offrent un confort optimal au contact des pieds.

En quoi les surfaces de nos revêtements de sol se distinguent-elles ?



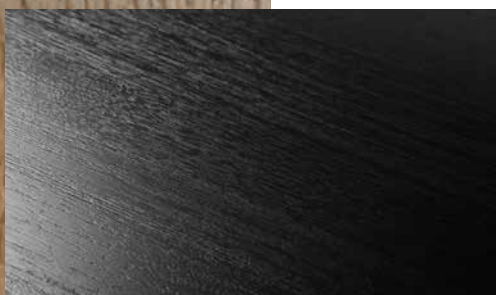
Smoothtouch

Cette surface associe confort et élégance. Elle présente une structure fine et offre une surface très régulière et veloutée.



Natural Pore

Cette surface à pores synchronisés reproduit fidèlement le bois massif, créant ainsi un sentiment d'authenticité. Elle confère aux sols un aspect bois véritable, avec un toucher réaliste.



Omnipore

La surface Omnipore confère au sol un élégant aspect « bois huilé » qui séduit par son raffinement et par son aspect et sa texture naturels. Ses pores bois irréguliers reprennent les caractéristiques de diverses essences.



Deepskin

La surface Deepskin se caractérise par une structure rustique. L'orientation de la surface est la plupart du temps linéaire, donnant ainsi aux décors bois un caractère marqué.

Revêtement de sol EGGER Stratifié un sol au plus près du naturel

EGGER 7 mm



7mm - AC3 Page 09

EL1038

Chêne Berdal marron clair



7mm - AC3 Page 10

EL2162

Chêne Newport marron clair



7mm - AC3 Page 11

EL2099

Chêne Inuvik

EGGER 8 mm



8mm - AC3 - PRO Page 12

PL2970

Chêne du Nord naturel



8mm - AC3 - PRO Page 13

PL2772

Noyer Mansonia



8mm - AC3 - PRO Page 14

PL2103

Chêne de Dunnington foncé



8mm - AC4 Page 15

EL2974

Chêne de Matera clair



8mm - AC4 Page 16

EL2863

Chêne Asgil miel



8mm - AC4 Page 17

EL2091

Chêne Conway naturel



8mm - AC4 Page 18

EL2730

Chêne clair d'Amiens



8mm - AC4 Page 19

EL2835

Chêne de Mourom naturel



8mm - AC4 4C Page 20

EL2076

Chêne Loja naturel



8mm - AC4 4C Page 21

EL2158

Chêne du Nord marron clair



8mm - AC4 4C Page 22

EL2096

Chêne Elva miel



8mm - AC4 4C Page 23

EL2077

Chêne Loja marron



8mm - AC4 4C Page 24

EL2154

Chêne Loja crème



8mm - AC4 4C Page 25

EL2082

Chêne Elva naturel



8mm - AC4 4C Page 26

EL2163

Chêne Newport marron



8mm - AC4 4C Page 27

EL1307

Noyer Warmia brun



8mm - AC4 4C Aqua Page 28

EL2065

Chêne Soria gris



8mm - AC5 4C Aqua Page 29

EL2181

Chêne Treviso naturel



8mm - AC5 4C Aqua Page 30

EL2192

Chêne Turin foncé



8mm - AC5 4C Page 31

EL2526

Acacia Sheffield marron



8mm - AC4 Kingsize Page 32

EL203F (EPL012)

Chêne de Rillington foncé



8mm - AC4 Kingsize Page 33

EL291F

Chêne Skanderborg miel



8mm - AC4 Bâton rompu Page 34

EL2133

Chêne Baronia sable



8mm - AC4 Bâton rompu Page 35

EL2134

Chêne Baronia marron

EGGER 10 mm



10mm - AC4 4C Aqua Page 36

EL2114

Chêne Pinot miel



10mm - AC4 4C Aqua Page 37

EL2953

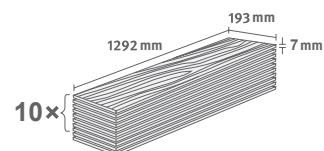
Chêne de Lausanne naturel



10mm - AC4 4C Aqua Page 38

EL2858

Chêne d'Olchon fumé



2,4936 m² | 15 kg

EL1038

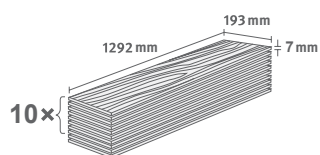
Chêne Berdal marron clair
7mm - AC3



EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm



2,4936 m² | 15 kg

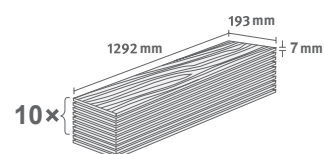


EL2162

Chêne Newport marron clair
7mm - AC3



EL2099
Chêne Inuvik
 7mm - AC3



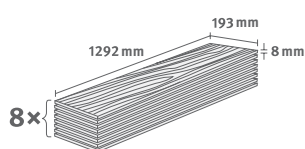
2,4936 m² | 15 kg



EGGER - 7mm

EGGER - 8 mm

EGGER - 10 mm

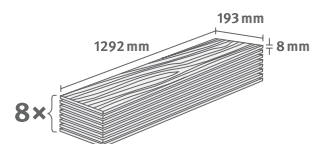


1,9948 m² | 15 kg



PL2970

Chêne du Nord naturel
8mm - AC3 - PRO



1,9948 m² | 15 kg

PL2772

Noyer Mansonia

8mm - AC3 - PRO



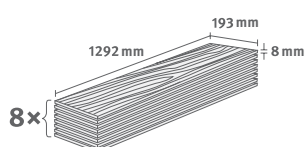
EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm

EGGER -7mm

EGGER -8 mm

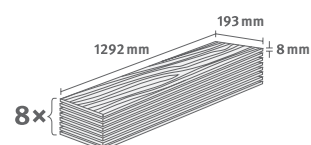


1,9948 m² | 15 kg



PL2103
Chêne de Dunnington foncé
 8mm - AC3 - PRO

EGGER -10 mm



1,9948 m² | 15 kg

EL2974

Chêne de Matera clair

8mm - AC4



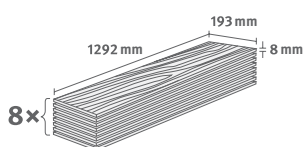
EGGER - 7mm

EGGER - 8 mm

EGGER - 10 mm

EGGER -7mm

EGGER -8 mm

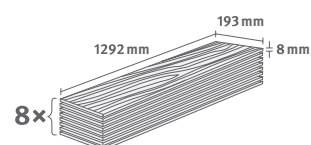


1,9948 m² | 15 kg



EL2863
Chêne Asgil miel
 8mm - AC4

EGGER -10 mm



1,9948 m² | 15 kg

EL2091

Chêne Conway naturel

8mm - AC3



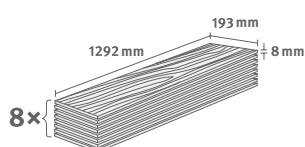
EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm

EGGER -7mm

EGGER -8 mm



1,9948 m² | 15 kg



EL2730
Chêne clair d'Amiens
 8mm - AC4

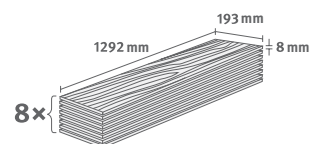
EGGER -10 mm



EL2835

Chêne de Mourom naturel

8mm - AC4



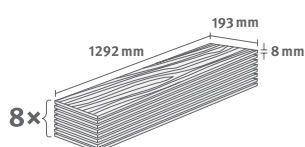
1,9948 m² | 15 kg



EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm



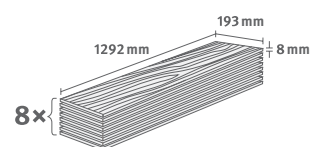
1,9948 m² | 15 kg



EL2076

Chêne Loja naturel

8mm - AC4 - 4C



1,9948 m² | 15 kg

EL2158

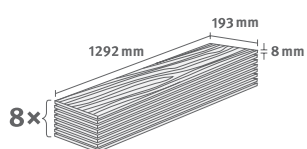
Chêne du Nord marron clair
8mm - AC4 - 4C



EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm



1,9948 m² | 15 kg



EL2096

Chêne Elva miel

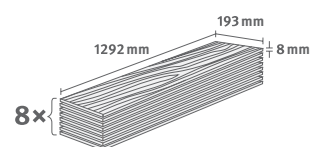
8mm - AC4 - 4C



EL2077

Chêne Loja marron

8mm - AC4 4C



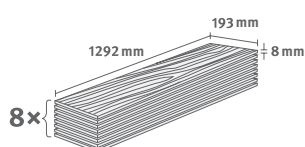
1,9948 m² | 15 kg



EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm



1,9948 m² | 15 kg



EL2154

Chêne Loja crème

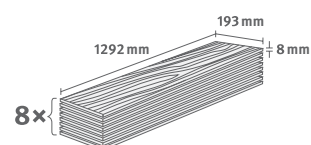
8mm - AC4 - 4C



EL2082

Chêne Elva naturel

8mm - AC4 - 4C



1,9948 m² | 15 kg



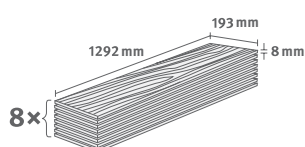
EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm

EGGER -7mm

EGGER -8 mm



1,9948 m² | 15 kg



EL2163
Chêne Newport marron
 8mm - AC4 - 4C

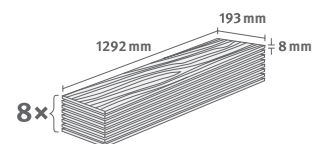
EGGER -10 mm



EL1307

Noyer Warmia brun

8mm - AC4 - 4C



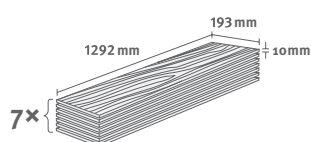
1,9948 m² | 15 kg



EGGER - 7mm

EGGER - 8 mm

EGGER - 10 mm



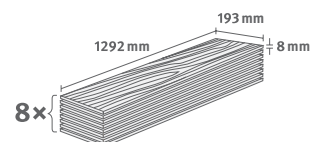
1,7455 m² | 16 kg



EL2065

Chêne Soria gris

8mm - AC4 - 4C - Aqua



1,9948 m² | 15 kg

EL2181

Chêne Treviso naturel

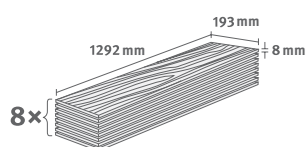
8mm - AC5 - 4C - Aqua



EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm



1,9948 m² | 15 kg



EL2192

Chêne Turin foncé

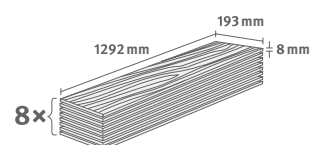
8mm - AC5 - 4C - Aqua



EL2526

Acacia Sheffield marron

8mm - AC5 - 4C



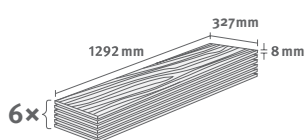
1,9948 m² | 15 kg



EGGER - 7mm

EGGER - 8 mm

EGGER - 10 mm

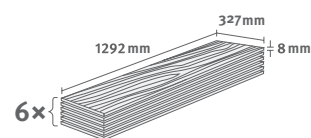


2,5349 m² | 19 kg



EL203F

Chêne de Rillington foncé
8mm - AC4 - Kingsize



2,5349 m² | 19 kg

EL291F

Chêne Skanderborg miel

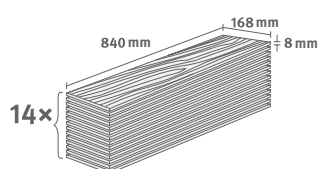
8mm - AC4 - Kingsize



EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm



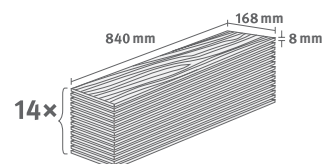
1.9757 m² | 14,5 kg



EL2133

Chêne Baronie sable

8mm - AC4 - Bâton rompu



1.9757 m² | 14,5 kg

EL2134

Chêne Baronia marron

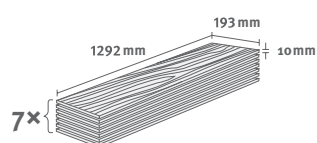
8mm - AC4 - Bâton rompu



EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm



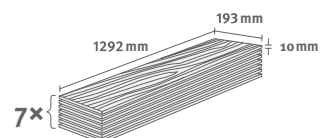
1,7455 m² | 16 kg



EL2114

Chêne Pinot miel

10mm - AC4 - 4C - Aqua



1,7455 m² | 16 kg

EL2953

Chêne de Lausanne naturel

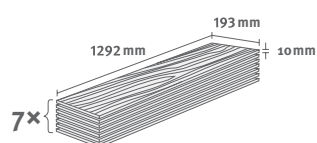
10mm - AC4 - 4C - Aqua



EGGER - 7 mm

EGGER - 8 mm

EGGER - 10 mm



1,7455 m² | 16 kg



EL2858

Chêne d'Olchon fumé

10mm - AC4 - 4C - Aqua

Focus sur l'aspect technique :

Les avantages offerts par nos sols.

NatureSense

Conçus couche après couche, nos sols stratifiés NatureSense ne contiennent ni PVC, ni plastifiants.



1. À la fois **robuste et très résistante à l'usure**, la **surface** protège le sol contre les rayures, les rayons UV et les petits accidents de la vie quotidienne
2. Le **papier décor** assure le côté esthétique
3. À base de bois, le **panneau support HDF+** offre une protection efficace contre le gonflement
4. Le **contrebalancement** stabilise le panneau et le protège contre les déformations
5. Le **système de clipsage CLIC it!** assure une pose simple et efficace.

Tous nos décors présentés sont des reproductions.

NatureSense Herringbone

Nos sols NatureSense Herringbone allient l'intemporalité des décors à bâtons rompus » aux avantages offerts par les stratifiés.



1. À la fois **robuste et très résistante à l'usure**, la **surface** protège le sol contre les rayures, les rayons UV et les petits accidents de la vie quotidienne
2. Le **papier décor** en point de Hongrie assure un esthétisme de qualité
3. À base de bois, le **panneau support HDF+** offre une protection efficace contre le gonflement
4. Le **contrebalancement** stabilise le panneau et le protège contre les déformations
5. Le **système de pose UniZip** (disponible dans un seul format de lame) garantit une manipulation facilitée et un résultat professionnel

Tous nos décors présentés sont des reproductions.

Focus sur l'aspect technique :

Les avantages offerts par nos sols.

NatureSense Aqua

Très polyvalents, les sols stratifiés NatureSense Aqua résistent à l'humidité jusqu'à 24h et s'utilisent aussi bien dans la salle de bain que dans la cuisine grâce à leur profil étanche.



1. À la fois élastique et ultra-mate, la surface protège le décor contre les dégradations
2. Le papier décor assure le côté esthétique
3. À base de bois, le panneau support HDF+ offre une protection efficace contre le gonflement
4. Le contrebalancement stabilise le panneau et le protège contre les déformations
5. Fabriquée à partir de fibres de cellulose recyclées, la sous-couche acoustique intégrée remplace la sous-couche d'isolation phonique ajoutée au moment de la pose
5. Le système de clipsage Aqua CLIC it! protège le panneau contre les infiltrations d'eau et garantit une pose simple

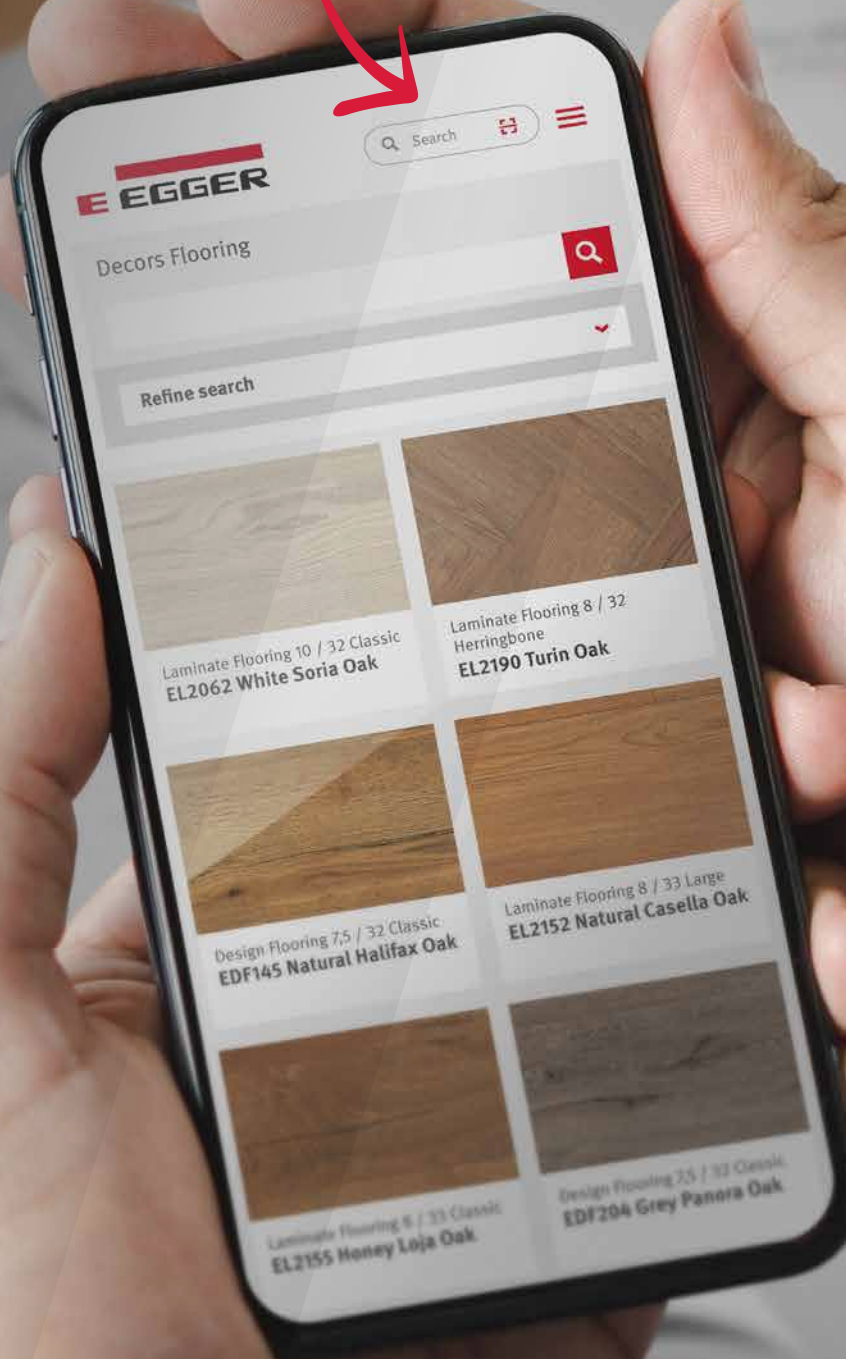
Tous nos décors présentés sont des reproductions.

Pour en savoir plus sur
nos produits, utilisez
*notre outil de
recherche.*

L'outil de recherche
se trouve ici

Vous avez repéré un décor dans notre brochure et
souhaitez en savoir plus ?

- » Rendez-vous sur
to.egger.link/flooring
- » Saisissez la référence du décor
- » Retrouvez tous les détails en ligne



Découvrez notre
gamme
*de
revêtements
de sol.*

Des revêtements de sol de haute qualité
et durables qui sauront répondre à vos
attentes.

NatureSense

Le sol stratifié pour tous.

NatureSense Herringbone

Un classique tout en raffinement

NatureSense Aqua

Un sol polyvalent qui résiste à l'humidité.





Visualisez *nos décors !*

Quel sol conviendra le mieux à votre intérieur ?
Posez un sol de façon virtuelle grâce à l'outil
EGGER Floor Visualizer.

Il vous suffit de prendre une photo de votre pièce
et de la télécharger. Vous pouvez ensuite choisir
parmi plus de 200 références et sélectionner celle
qui correspondra le plus à votre style.



Essayez-le maintenant:
» to.egger.link/myfloor

TECHNICAL DATASHEET		
EGGER PRO LAMINATE FLOORING		7/ 31 Classic
Coreboard		HDF swell stopp plus
Profile		The patented EGGER installation system JUST clic! stands for quick and simple installation process without glue. Patented as JUST clic! EP 1 441 087 and EP 1 462 587
Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	31	
European Norm EN13329		
Format	CLASSIC	
Dimension mm (length x width)	1292 x 192	
Complete thickness	7	
Thickness of silenizio® special cellulose		
Bevel	-	
Packaging		
Pallet	One-way-pallet	
Paket information		
	Piece	10
	m2	2,48
	kg	15,63
Pallet information		
	Piece	520
	m2	128,99
	kg	826,00
Classification and general requirements according EN13329		
Abrasion resistance according EN13329, annex E	AC3 (IP ≥ 2000)	
Impact resistance according EN13329, annex H	Große Kugel: ≥ 500 mm Kleine Kugel: ≥ 8 N	
Resistance to staining EN438	Group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425 (Type W)	No change in appearance or damage	
Thickness swelling according ISO 24336	≤ 18 %	
Tolerance of top layer according EN13329	length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm	
Light fastness according EN13329	grey scale ≥ level 4 (EN:20105-A02)	
Static indentation by constant pressure according EN ISO 24343-1	< 0,05	
Surface soundness according EN13329, annex D	≥ 1,0 N/mm2	
Thermal resistance according to EN 12667	0,06 m² K/W	



TECHNICAL DATASHEET		
EGGER PRO LAMINATE FLOORING		8/ 31 Classic
Coreboard		HDF swell stopp plus
Profile		The patented EGGER installation system JUST clic! stands for quick and simple installation process without glue. Patented as JUST clic! EP 1 441 087 and EP 1 462 587
Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	31	
European Norm EN13329		
Format	CLASSIC	
Dimension mm (length x width)	1292 x 192	
Complete thickness	8	
Thickness of silenzio® special cellulose		
Bevel	-	
	Packaging	
Pallet	One-way-pallet	
Paket information		
	Piece	8
	m2	1,98
	kg	14,46
Pallet information		
	Piece	480
	m2	119,07
	kg	877,00
	Classification and general requirements according EN13329	
Abrasion resistance according EN13329, annex E	AC3 (IP ≥ 2000)	
Impact resistance according EN13329, annex H	Big ball: ≥ 500 mm Small ball: ≥ 8 N	
Resistance to staining EN438	Group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425 (Type W)	No change in appearance or damage	
Thickness swelling according ISO 24336	≤ 18 %	
Tolerance of top layer according EN13329	length ± 0,5 mm width ± 0,1 mm	
Light fastness according EN13329	grey scale ≥ level 4 (EN:20105-A02)	
Static indentation by constant pressure according EN ISO 24343-1	< 0,05	
Surface soundness according EN13329, annex D	≥ 1,0 N/mm2	
Thermal resistance according to EN 12667	0,07 m² K/W	



TECHNICAL DATASHEET

EGGER PRO LAMINATE FLOORING

8/32 Classic WV4 UF

Coreboard		HDF swell stopp plus
Profile		The patented UNI fit! installation system stands for a quick and simple installation process without glue. Produced under the licence of Flooring Industries™.
Guarantee domestic area		according to Egger Guarantee
Guarantee commercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use		32
European Norm EN13329		
Format		CLASSIC
Dimension mm (length x width)		1291 x 193
Complete thickness		8
Thickness of silenzio® special cellulose		
Bevel		WV4
		Packaging
Pallet		One-way-pallet
Paket information		
	Piece	8
	m2	1,99
	kg	14,46
Pallet information		
	Piece	480
	m2	119,40
	kg	877,00
		Classification and general requirements according EN13329
Abrasion resistance according EN13329, annex E		AC4 (IP ≥ 4000)
Impact resistance according EN13329, annex H		Big ball: ≥ 750 mm Small ball: ≥ 12 N
Resistance to staining EN438		Group 1 + 2: level 5 group 3: level 4
Effect of furniture leg according EN424		No damage shall be visible, when tested with foot Type 0 artefact
Effect of a castor chair according EN425 (Type W)		No change in appearance or damage
Thickness swelling according ISO 24336		≤ 18 %
Tolerance of top layer according EN13329		length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm
Light fastness according EN13329		grey scale ≥ level 4 (EN:20105-A02)
Static indentation by constant pressure according EN ISO 24343-1		< 0,05
Surface soundness according EN13329, annex D		≥ 1,25 N/mm2
Thermal resistance according to EN 12667		0,07 m² K/W



TECHNICAL DATASHEET		
EGGER PRO LAMINATE FLOORING		8/32 Kingsize
Coreboard		HDF swell stopp plus
Profile		The patented UNI fit! installation system stands for a quick and simple installation process without glue. Produced under the licence of Flooring Industries™.
Guarantee domestic area		according to Egger Guarantee
Guarantee commercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	32	
European Norm EN13329		
Format	KINGSIZE	
Dimension mm (length x width)	1291 x 327	
Complete thickness	8	
Thickness of silenzio® special cellulose		
Bevel	WV2	-
Pallet	Packaging	
Paket information	One-way-pallet	
Pallet information	Piece	6
	m ²	2,53
	kg	18,31
Pallet information	Piece	240
	m ²	101,20
	kg	755,00
Classification and general requirements according EN13329		
Abrasion resistance according EN13329, annex E	AC4 (IP ≥ 4000)	
Impact resistance according EN13329, annex H	Big ball: ≥ 750 mm Small ball: ≥ 12 N	
Resistance to staining EN438	Group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425 (Type W)	No change in appearance or damage	
Thickness swelling according ISO 24336	≤ 18 %	
Tolerance of top layer according EN13329	length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm	
Light fastness according EN13329	grey scale ≥ level 4 (EN:20105-A02)	
Static indentation by constant pressure according EN ISO 24343-1	< 0,05	
Surface soundness according EN13329, annex D	≥ 1,25 N/mm ²	
Thermal resistance according to EN 12667	0,07 m ² K/W	



TECHNICAL DATASHEET		
EGGER PRO LAMINATE FLOORING		8/32 Classic
Coreboard		HDF swell stopp plus
Profile		The patented EGGER installation system JUST clic! stands for quick and simple installation process without glue. Patented as JUST clic! EP 1 441 087 and EP 1 462 587
Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use	32	
European Norm EN13329		
Format	CLASSIC	
Dimension mm (length x width)	1292 x 192	
Complete thickness	8	
Thickness of silenzio® special cellulose		
Bevel	-	
	Packaging	
Pallet	One-way-pallet	
Paket information		
	Piece	8
	m2	1,98
	kg	14,46
Pallet information		
	Piece	480
	m2	119,07
	kg	877,00
Classification and general requirements according EN13329		
Abrasion resistance according EN13329, annex E	AC4 (IP ≥ 4000)	
Impact resistance according EN13329, annex H	Big ball: ≥ 750 mm Small ball: ≥ 12 N	
Resistance to staining EN438	Group 1 + 2: level 5 group 3: level 4	
Effect of furniture leg according EN424	No damage shall be visible, when tested with foot Type 0 artefact	
Effect of a castor chair according EN425 (Type W)	No change in appearance or damage	
Thickness swelling according ISO 24336	≤ 18 %	
Tolerance of top layer according EN13329	length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm	
Light fastness according EN13329	grey scale ≥ level 4 (EN:20105-A02)	
Static indentation by constant pressure according EN ISO 24343-1	< 0,05	
Surface soundness according EN13329, annex D	≥ 1,25 N/mm2	
Thermal resistance according to EN 12667	0,07 m² K/W	



TECHNICAL DATASHEET		
EGGER PRO LAMINATE FLOORING		10/32 WV4
Coreboard		HDF swell stopp plus
Profile		The patented UNI fit! installation system stands for a quick and simple installation process without glue. Produced under the licence of Flooring Industries™.
Guarantee domestic area		according to Egger Guarantee
Guarantee comercial area		according to Egger Guarantee
Antistatic properties according EN1815		yes, < 2 kV
Class of use		32
European Norm EN13329		
Format		CLASSIC
Dimension mm (length x width)		1291 x 193
Complete thickness		10
Thickness of silenzio® special cellulose Bevel		WV4
Pallet		Packaging One-way-pallet
Paket information		
	Piece	7
	m2	1,74
	kg	15,99
Pallet information		
	Piece	364
	m2	90,70
	kg	853,00
	Classification and general requirements according EN13329	
Abrasion resistance according EN13329, annex E		AC4 (IP ≥ 4000)
Impact resistance according EN13329, annex H		Big ball: ≥ 750 mm Small ball: ≥ 12 N
Resistance to staining EN438		Group 1 + 2: level 5 group 3: level 4
Effect of furniture leg according EN424		No damage shall be visible, when tested with foot Type 0 artefact
Effect of a castor chair according EN425 (Type W)		No change in appearance or damage
Thickness swelling according ISO 24336		≤ 18 %
Tolerance of top layer according EN13329		length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm
Light fastness according EN13329		grey scale ≥ level 4 (EN:20105-A02)
Static indentation by constant pressure according EN ISO 24343-1		< 0,05
Surface soundness according EN13329, annex D		≥ 1,25 N/mm2
Thermal resistance according to EN 12667		0,08 m² K/W



Technical data sheet

EGGER Flooring NatureSense Aqua

Quality management ISO 9001:2015
Code TDEFa001
Revision Jan-25

Coreboard	HDF+ (E1, CARB2/TSCA VI)
Profile	Aqua CLIC it!

Declared performance according to EN 14041

Formaldehyde according to EN 717-1	E1	Slip resistance according to EN 13893	DS ≥ 0,3
Thermal conductivity according to EN 12667	0,13 W/(m*K)	Fire classification according to EN 13501-1	Cfl-s1

Classification and general requirements according to EN 13329

Class of use	32	33
Guarantee domestic area	20 years	25 years
Guarantee comercial area	5 years	5 years
Abrasion resistance, test methode A according ISO 24338	AC4 / ≥ 4.000 cycles	AC5 / ≥ 6.000 cycles
Impact resistance, test methods "small/ big ball" according EN 17368 / EN13329, Annex C	≥ 35 mm ≥ 600 mm	≥ 70 mm ≥ 750 mm
Resistance to staining EN 438 - 2	group 1 + 2: level 5 group 3: level 4	group 1 + 2: level 5 group 3: level 4
Thickness swelling according ISO 24336	≤ 18 %	≤ 15 %
Static indentation by constant pressure according ISO 24343-1	≤ 0,05 mm	≤ 0,05 mm
Effect of furniture leg according EN ISO 16581 (foot Type 0)	No change in appearance or damage	No change in appearance or damage
Effect of a castor chair according EN ISO 4918	15.000 cycles	20.000 cycles
Profile strength lengthways / crossways according to ISO 24334	≥ 1,0 kN/m / ≥ 2,0 kN/m	≥ 1,0 kN/m / ≥ 2,0 kN/m
24h Water resistance according to ISO 4760	Qualitative rating after re-drying < 3 Quantitative rating after re-drying ≤ 0.3 mm, No water leakage	Qualitative rating after re-drying < 3 Quantitative rating after re-drying ≤ 0.3 mm, No water leakage
Dimensional tolerances of the board according to EN 17539	length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm	length ± 0,5 mm width ± 0,1 mm thickness ± 0,5 mm

Format & Packaging

Dimension mm (length x width)	Medium 1.292 x 135	Classic 1.292 x 193	Classic 1.292 x 193	Large 1.292 x 246	Kingsize 1.292 x 327	Long 2050 x 246
Total thickness	8mm	8 mm	10 mm	8 mm	8 mm	10mm
Class of use 31						
Class of use 32	✓	✓	✓	✓	✓	
Class of use 33		✓	✓			✓
Bevel, without						
Bevel, Lengthwise						
Bevel, circumferential	✓	✓	✓	✓		✓
Bevel, circumferential + 1					✓	
Packet information						
Piece	8	8	7	8	6	5
m²	1,40	1,99	1,75	2,54	2,53	2,52
kg (+/- 5%)	10,59	15,07	16,48	19,40	19,33	23,94
Pallet information						
Packet per pallet	75	60	52	45	40	33
m²	104,65	119,69	90,77	114,42	101,40	83,21
kg (+/- 5%)	802	912	865	881	781	798

Please find additional information on the backside



General information

Careful inspection of incoming materials is an essential part of any business transaction. Handling and storage of the flooring must be done with care. The flooring packages must be stored on level and dry ground, protected from weather in a closed building. We recommend conditioning the end products for at least 48 hours before installation according to the expected room climate (> 18 °C, 40 - 70 % relative humidity). Acclimatising takes place packed, lying flat with a minimum distance of 50 cm to all walls. Before and during installation, the floor elements must be checked for possible defects. Damaged flooring boards or those that differ from the norm should not be installed but returned to the supplier to be replaced. For more information, please visit www.egger.com

Environment and Health

The product has Type I, Type II and Type III eco-labels:

- EPD (Environmental Product Declaration) including externally verified life cycle assessment according to EN 15804
- environmental supplier declaration (Environmental and Health Datasheet)
- Blauer Engel, Greenguard, M1
- further information on the circular economy and sustainability can be found at www.egger.com/ecofacts.

EGGER laminate flooring consists of 83% renewable raw materials. The raw material wood absorbs CO₂ during its growth and stores it. CO₂ is emitted during transport and processing. The difference between the storage and the emission results in a CO₂ footprint.

Colour matching and surface texture

As slight colour variations occur due to inherent variations in the substrate, we recommend that components used next to each other – in one flooring surface – are selected from the same production batch to ensure colour uniformity or colour consistency.

Suitability for underfloor heating

EGGER floors are suitable for hot water underfloor heating and electric underfloor heating. The surface temperature of the heated flooring structure must not exceed 28° C and heating up too quickly must be avoided. Installation on surface heating systems with night storage function is not permitted. EGGER laminate floors may only be installed on electric flat / foil heating systems that are equipped with temperature sensors and controllers.

R - Thermal resistance according to EN 12667, $R_{total} = R_{LF} + R_S$ [(m ² *K)/W]			
Total thickness		8mm	10mm
R _{LF} Laminate Flooring		0.06	0,07
R _S Silenzio easy		0,057	
R _S Silenzio easy SD		0,057	
R _S Silenzio Professional SD		0,010	
R _S Silenzio Duo		0,040	

Accessories

When installing the floor, we recommend EGGER's own range of accessories with the product groups: EGGER Silenzio underlay mats, the matching MDF skirting boards, as well as many other accessories that are perfectly colour-coordinated with the flooring range on offer. You will find further information at www.egger.com.

A note on validity

This technical data sheet has been carefully drawn up to the best of our knowledge. It is intended for information only and does not constitute a guarantee in terms of product properties or suitability for specific applications. We accept no liability for any mistakes, errors in standards, or printing errors. In addition, technical changes may result from the further development of EGGER flooring as well as changes to standards and public law documents. This technical data sheet is not an instruction for use and is not a legally binding document.

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