



**New**

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Emboss  
In Register  
**EIR**

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**Creation 55 EIR**

**Gerflor®**

# Creation 55 EIR



WHITE LEAD OAK DARK BEIGE



EIR : Emboss In Register



WHITE LEAD OAK BLOND



WHITE LEAD OAK DARK BEIGE 1289

Dry Back 184 x 1219 



WHITE LEAD OAK BLOND 1288

Dry Back 184 x 1219 



WHITE LEAD OAK SHADOW GREY



WHITE LEAD OAK SHADOW GREY 1290

Dry Back 184 x 1219 

DESIGN SHADE VARIATION:  Light



Grainage Synchronisé

# Creation 55 EIR



LOUNGE OAK CHESTNUT 1274

Dry Back 230 x 1500 | SOLID CLIC\* 240 x 1461 | RIGID AC 225 x 1524 



LOUNGE OAK GOLDEN 1271

Dry Back 230 x 1500 | SOLID CLIC\* 240 x 1461 | RIGID AC 225 x 1524 



LOUNGE OAK NATURAL 1273

Dry Back 230 x 1500 | SOLID CLIC\* 240 x 1461 | RIGID AC 225 x 1524 



LOUNGE OAK BEIGE 1272

Dry Back 230 x 1500 | SOLID CLIC\* 240 x 1461 | RIGID AC 225 x 1524 

DESIGN SHADE VARIATION:  Light

\*Available with classic emboss in 2022. Available with EIR in 2023



LOUNGE OAK BEIGE



LOUNGE OAK GOLDEN



LOUNGE OAK CHESTNUT



LOUNGE OAK NATURAL



CHARMING OAK GREY



CHARMING OAK BEIGE

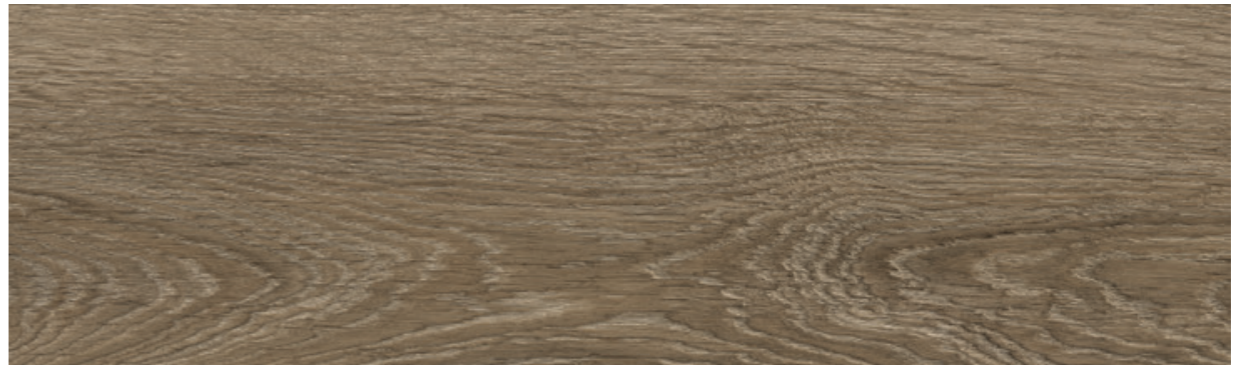


CHARMING OAK NATURE



CHARMING OAK BROWN

# Creation 55 EIR



CHARMING OAK BROWN 1280

Dry Back 184 x 1219 | **SOLID CLIC\*** 212 x 1239 | **RIGID AC** 177 x 1219 | 



CHARMING OAK NATURE 1277

Dry Back 184 x 1219 | **SOLID CLIC\*** 212 x 1239 | **RIGID AC** 177 x 1219 | 



CHARMING OAK BEIGE 1278

Dry Back 184 x 1219 | **SOLID CLIC\*** 212 x 1239 | **RIGID AC** 177 x 1219 | 



CHARMING OAK GREY 1279

Dry Back 184 x 1219 | **SOLID CLIC\*** 212 x 1239 | **RIGID AC** 177 x 1219 | 

DESIGN SHADE VARIATION:  Light

\*Available with classic emboss in 2022. Available with EIR in 2023

	Creation 55	Creation 55 Solid Clic	Creation 55 Rigid Acoustic
<b>DESCRIPTION / BESCHREIBUNG / BESCHRIJVING / DESCRIPCIÓN / DESCRIZIONE</b>			
Total Thickness / Épaisseur totale / Gesamtdicke / Totale dikte / Espesor total / Espessura total / Spessore totale	EN ISO 24346 mm	2.50	5.00
	ASTM F386-02 inch	0.10	0.20
Thickness of the wearlayer / Épaisseur couche d'usure / Dicke der Nutzschrift / Dikte van de slijtlaag / Espesor capa de uso / Espessura camada de desgaste / Spessore strato di usura	EN ISO 24340 mm	0.55	0.55
	ASTM F410-02 inch	0.022	0.022
Weight / Poids / Flächengewicht / Gewicht / Peso / Peso / Peso	EN ISO 23997 g/m <sup>2</sup>	4 410	7781
Size / Format / Afmetingen / Dimensiones / Dimensões / Dimensioe Number of planks or tiles per box / Sqm per box - Nombre de lames ou dalles par boîte / m <sup>2</sup> par boîte - Planken-/Fliesenanzahl pro Karton / m <sup>2</sup> pro Karton - Aantal tegels/planken per verpakking/ aantal m <sup>2</sup> per verpakking - Numero doghe/piastre e m <sup>2</sup> per scatola - Cantidad de losetas / Caja / Quantidade dosmosaicos / Caixa & m <sup>2</sup>	ISO 24342 mm	184.15 x 1219.2 mm / 7.25" x 48" / 15 / 3.36m <sup>2</sup> 230 x 1500 mm / 9" x 59" / 9 / 3.11m <sup>2</sup>	212 x 1238.8 / 8.3" x 48.8" / 7 / 1.84m <sup>2</sup> 239.6 x 1460.8 / 9.4" x 57.5" / 6 / 2.10m <sup>2</sup>
	ASTM F 536 inch		
	Number of planks / m <sup>2</sup>		

## CLASSIFICATION / CLASSIFICATION / KLASSIFIKATION / CLASSIFICATIE / CLASIFICACIONES / CLASSIFICAZIONI

Norm - Product Specification / Norme - Spécification produit / Produktnorm - Technische eigenschappen / Normas - Norma prodotto	-	EN ISO 10582	EN ISO 10582	EN ISO 10582
	ASTM F 1700-04	Class III Type B	Class III Type B	Class III Type B
European Classification / Classement européen / Europäische Klassifizierung / Europese classificatie / Classificação europea / Classificação Europeia / Europea	EN ISO 10874 class	33 - 42	33 - 42	33 - 42
Fire Rating / Classement Feu / Brandverhalten / Brand classificatie / Fuego / Fogo / Reazione al fuoco	EN 13 501-1	class	Bfl-s1	Bfl-s1
Static Electrical Propensity / Potentiel de charge / Begehauladung / Elektrische eigenschappen / Comportamiento electrostático / Comportamento electrostático / Resistenza elettrica	EN 1815	kV	< 2	< 2
Slip Resistance Wet / Glissance humide / Rutschhemmung / Anti-slip / Deslizamiento húmedo / Escorregamento húmido / Scivolosità umida <sup>1)</sup>	DIN 51130 / BGR 181	class	R10	R10

## PERFORMANCES / TECHNISCHE EIGENSCHAFTEN / TESTRESULTAAT / PERFORMANCE / CUALIDADES TÉCNICAS / CARATTERISTICHE TECNICHE

Wear Resistance / Résistance à l'usure / Verschleißverhalten / Slijtvastheid / Abrasion / Abrasão / Resistenza all'abrasione	EN 660.2	mm <sup>3</sup>	< 2.0	< 2.0	< 2.0
Wear Group / Groupe d'abrasion / Verschleißgruppe / Groep slijtvastheid / Grupo de abrasion / Grupo de abrasão / Gruppo di abrasione	QB 30	group	T	T	T
Type Binder content / Teneur en agent liant / Bindemittelgehalt / Contenido en ligante / Conteúdo em ligante en agent	ISO 10582	group	I	I	I
Dimensional stability (norm) / Stabilité dimensionnelle (norme) / Maßstabilität (norm) / Maatvastheid (norm) / Estabilidad Dimensional (Exigencia) / Estabilidade dimensional (normalização) / Stabilità dimensionale (requisito normativo)	EN ISO 23999	%	< 0.25	≤ 0.15	≤ 0.15
Dimensional stability (average measured value) / Stabilité dimensionnelle (valeur moyenne mesurée) / Maßstabilität (Durchschnittswert) / Maatvastheid (gemeten gemiddelde waarde) / Estabilidad Dimensional (Valor medido) / Estabilidade Dimensional (Valor medio) / Stabilità dimensionale (ritavata)	-	%	≤ 0.10	~ 0.05	≤ 0.10
Residual Indentation / Poissonnement statique rémanent / Resteindruck / Indrukbelasting / Punzonamiento / Punçamento / Impronta	EN ISO 24343-1	mm	< 0.10	≤ 0.10	≤ 0.05
Impact sound insulation / Isolation acoustique bruits de chocs / Trittschallverbesserungsmaß / Geluidsisolatie / Acústica / Isolamento acústico	EN ISO 717-2	dB	4	4	19
Room Impact / Sonorité à la marche / Raumschall / Loopgeluid / Rumore al calpestio / Sonoridad en la pisada / Sonoridade ao andar	NFS 31074	dB	77	79	81
Castor chair test / Essai de la chaise à roulettes / Stuhlrollenbeanspruchung / Rolweerstand bureaustoelen / Determinación del efecto de una silla con ruedas / Resistência a cadeiras de rodas / Resistenza al passaggio di sed	ISO 4918	-	OK	OK	OK
Thermal Conductivity / Conductivité thermique / Wärmeleitfähigkeit / Thermische weerstand / Conductividad térmica / Contutividade térmica / Resistenza termica / Värmeledningsmotsstånd / Varmemostand	EN ISO 10456	W/(m.K)	0.25	0.25	0.25
Colour Fastness / Solidité lumière / Lichtechtheit / Lichtechtheid / Resistencia a la luz / Estabilidade das cores / Solidità alla luce	EN ISO 105 - B02	Degree	> 6	> 6	> 6
Surface Treatment / Traitement de surface / Oberflächenvergrüung / Oppervlaktebehandling / Tratamiento de superficie / Tratamento de superficie	-	-	ProtecShield™	ProtecShield™	ProtecShield™
Chemical Products Resistance / Résistance aux produits chimiques / Verhalten gegenüber Chemikalien [2] / Chemische bestendigheid / Resistencia a los productos químicos / Resistência aos produtos químicos / Resistenza ai prodotti chimici	EN ISO 26987	-	OK	OK	OK

## ENVIRONMENT/INDOOR AIR QUALITY / QUALITE DE LAIR INTERIEUR / UMWELT/RAUMLUFTQUALITÄT / AMBIENTE/QUALIDADE DO AR INTERIORENVIRONNEMENT/MEDIO AMBIENTE/CALIDAD INTERIOR DEL AIRE INTERIOR / MEIOAMBIENTE/QUALIDADE DO AR INTERIOR

TVOC after 28 days / TVOC après 28 jours / TVOC (28 Tage) / TVOC (28 dagen) / TVOC (28 dias) / TVOC (28 dias) / TVOC (28 giorni) / TVOC (28 dagar) / TVOC (28 dager)	ISO 16000-6	µ/m <sup>3</sup>	< 10	≤ 10	< 10
Certification / Zeugnis / Certificado / Certificação	-	-	Floorscore®	Floorscore®	Floorscore®

## CE MARKING / MARQUAGE CE / CE KENNZEICHNUNG / EG\_CONFORMITEITSMERK / MARCA DE CONFORMIDAD CE / MARCA DE CONFORMIDADE CE / MARCATURA CE DI CONFORMITA

CE	EN 14041	-	   
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[1] Plan incliné avec huile / Ramp test with oil / Schiefe Ebene

[2] Beständig gegenüber nicht färbenden alkoholhaltigen Handdesinfektionsmitteln, Haushaltschemikalien und verdünnten Säuren und Laugen bei kurzzeitiger Einwirkung.

**IMPORTANT:** The information contained in this document is valid from 01/11/2022 and is subject to change at any time without notice. In the context of constantly changing technology, our customers are responsible, prior to any use, for checking with us that this document is the version in force.

## We care / We act Our Commitments for a Sustainable future

  
**CARBON FOOTPRINT\***  
-20 % kg  
CO<sub>2</sub> equivalent/m<sup>2</sup>  
between 2020 and 2025

  
**BIOSOURCED CONTENT\*\***  
10 % by 2025

  
**RECYCLED CONTENT**  
30 % by 2025

  
**ADHESIVE FREE\*\*\***  
35 % by 2025

  
**ANNUAL VOLUME RECYCLED**  
60 000 t by 2025

**Gerflor®**

\* Scopes 1 and 2 defined in the GHG protocol \*\* % of activity with biosourced materials \*\*\* % of activity - adhesive free solution