

DESCRIPTION			
Total thickness	EN ISO 24346	mm	4.0
Backing	-	-	Cork and jute fabric
Thickness of cork backing	EN ISO 24340	mm	2.0
Weight	EN ISO 23997	g/sqm	3900
Width of sheet	EN ISO 24341	cm	200
Length of sheet	EN ISO 24341	m	20 - 31
Material content	98% natural materials (bio-based and mineral) : linseed oil, wood flour, resins, cork, minerals, jute fabric, among which 76% are rapidly renewable. 100 % recyclable, contains up to 40 % recycled material.		
CLASSIFICATION			
Norm / Product specification	-	-	EN 687
European classification	EN ISO 10874	class	23 / 33 / 41
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	DIN 51130 – BGR 181	class	R9
Impact sound insulation	EN ISO 717-2	dB	15 dB
PERFORMANCES			
Residual indentation	EN ISO 24343-1	mm	≤ 0.40
Colour fastness	EN ISO 105 - B02	degree	≥6
Point contact resistance	VDE 0100	kOhm	>200
Static electrical propensity	EN 1815	kV	< 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Thermal resistance	EN 12667	Sqm,K/W	0.04
Thermal conductivity	EN ISO 10456	W/(m.K)	0.17
Surface treatment	-	-	Neocare
Chemical products resistance	EN ISO 26987	class	OK
Anti-bacterial activity (E. coli – S. aureus – MRSA)**	EN ISO 22196 (JIS Z 2801)	-	> 99,99% inhibits growth after 24h
Anti-viral activity (Human coronavirus)**	ISO 21702	-	> 98,65 % virucidal activity after 5h
INDOOR AIR QUALITY			
TVOC after 28 days	EN 16516	µg/m ³ (Micrograms)	< 10
CIRCULAR ECONOMY			
Certification	Cradle to Cradle	-	Silver
CERTIFICATES AND LABELS			
      			
CE MARKING			
	EN 14041 : 2004 AC : 2006	-	   

* Glued according to certificate.

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neo care™



DESCRIPTION			
Total thickness	EN ISO 24346	mm	4.0
Backing	-	-	Foam
Thickness of foam backing	EN ISO 24340	mm	1.5
Weight	EN ISO 23997	g/sqm	3500
Width of sheet	EN ISO 24341	cm	200
Length of sheet	EN ISO 24341	m	20 - 31
Material content	98% natural materials (bio-based and mineral) : linseed oil, wood flour, resins, cork, minerals, jute fabric, among which 76% are rapidly renewable. 100 % recyclable, contains up to 40 % recycled material.		
CLASSIFICATION			
Norm / Product specification	-	-	EN 686
European classification	EN ISO 10874	class	23 / 33 / 41
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	DIN 51130 – BGR 181	class	R9
Impact sound insulation	EN ISO 717-2	dB	19 dB
PERFORMANCES			
Residual indentation	EN ISO 24343-1	mm	≤ 0.30
Colour fastness	EN ISO 105 - B02	degree	≥6
Point contact resistance	VDE 0100	kOhm	>200
Static electrical propensity	EN 1815	kV	< 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Thermal resistance	EN 12667	Sqm,K/W	0.044
Thermal conductivity	EN ISO 10456	W/(m.K)	0.0937
Surface treatment	-	-	Neocare
Chemical products resistance	EN ISO 26987	class	OK
Anti-bacterial activity (E. coli – S. aureus – MRSA)**	EN ISO 22196 (JIS Z 2801)	-	> 99,99% inhibits growth after 24h
Anti-viral activity (Human coronavirus)**	ISO 21702	-	> 98,65 % virucidal activity after 5h
INDOOR AIR QUALITY			
TVOC after 28 days	EN 16516	µg/m ³ (Micrograms)	< 10
CIRCULAR ECONOMY			
Certification	Cradle to Cradle	-	Bronze
CERTIFICATES AND LABELS			
      			
CE MARKING			
	EN 14041 : 2004 AC : 2006	-	   

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DESCRIPTION			
Total thickness	EN ISO 24346	mm	2.5
Backing	-	-	Jute fabric
Weight	EN ISO 23997	g/sqm	2900
Width of sheet	EN ISO 24341	cm	200
Length of sheet	EN ISO 24341	m	20 - 31
Material content	98% natural materials (bio-based and mineral) : linseed oil, wood flour, resins, cork, minerals, jute fabric, among which 76% are rapidly renewable. 100 % recyclable, contains up to 40 % recycled material.		
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 24011
European classification	EN ISO 10874	class	23 / 34 / 43
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	DIN 51130 – BGR 181	class	R9
Impact sound insulation	EN ISO 717-2	dB	5 dB
PERFORMANCES			
Residual indentation	EN ISO 24343-1	mm	≤ 0.11
Colour fastness	EN ISO 105 - B02	degree	≥6
Point contact resistance	VDE 0100	kOhm	>200
Static electrical propensity	EN 1815	kV	app. 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Flexibility	ISO 24344	mm	Ø 20
Thermal resistance	EN 12667	Sqm,K/W	0.015
Thermal conductivity	EN ISO 10456	W/(m.K)	0.17
Surface treatment	-	-	Neocare
Chemical products resistance	EN ISO 26987	class	OK
Anti-bacterial activity (E. coli – S. aureus – MRSA)**	EN ISO 22196 (JIS Z 2801)	-	> 99,99% inhibits growth after 24h
Anti-viral activity (Human coronavirus)**	ISO 21702	-	> 98,65 % virucidal activity after 5h
INDOOR AIR QUALITY			
TVOC after 28 days	EN 16516	µg/m ³ (Micrograms)	< 10
CIRCULAR ECONOMY			
Certification	Cradle to Cradle	-	Silver
CERTIFICATES AND LABELS			
 UL CERTIFIED ENVIRONMENTAL PRODUCT DECLARATION ECONOMY  CERTIFIED cradletoconradle SILVER  www.blauer-engel.de/uz120  RTS - EMISSION CLASS FOR BUILDING MATERIAL M1+  floor score CERTIFIED FSC GLOBAL Services  EMISSIONS DANS L'AIR INTERIEUR A+ A+ A+ A+ C  DMSZ zertifiziert nach ISO 9001+14001 QMUM 01171  DMSZ zertifiziert nach ISO 50001 EnM 01171			
CE MARKING			
CE	EN 14041 : 2004 AC : 2006	-	  DS   Cfl-s1

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DESCRIPTION

Total thickness	EN ISO 24346	mm	2.5
Backing	-	-	Jute fabric
Weight	EN ISO 23997	g/sqm	2900
Width of sheet	EN ISO 24341	cm	200
Length of sheet	EN ISO 24341	m	20 - 31

Material content 98% natural materials (bio-based and mineral) : linseed oil, wood flour, resins, cork, minerals, jute fabric, among which 76% are rapidly renewable. 100 % recyclable, contains up to 40 % recycled material.

CLASSIFICATION

Norm / Product specification	-	-	EN ISO 24011
European classification	EN ISO 10874	class	23 / 34 / 43
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	DIN 51130 – BGR 181	class	R9
Impact sound insulation	EN ISO 717-2	dB	5 dB

PERFORMANCES

Residual indentation	EN ISO 24343-1	mm	≤ 0.11
Colour fastness	EN ISO 105 - B02	degree	≥6
Point contact resistance	VDE 0100	kOhm	>200
Static electrical propensity	EN 1815	kV	app. 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Flexibility	ISO 24344	mm	Ø 20
Thermal resistance	EN 12667	Sqm,K/W	0.015
Thermal conductivity	EN ISO 10456	W/(m.K)	0.17
Surface treatment	-	-	Neocare
Chemical products resistance	EN ISO 26987	class	OK
Anti-bacterial activity (E. coli – S. aureus – MRSA)**	EN ISO 22196 (JIS Z 2801)	-	> 99,99% inhibits growth after 24h
Anti-viral activity (Human coronavirus)**	ISO 21702	-	> 98,65 % virucidal activity after 5h

INDOOR AIR QUALITY

TVOC after 28 days	EN 16516	µg/m ³ (Micrograms)	< 10
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CIRCULAR ECONOMY

Certification	Cradle to Cradle	-	Silver
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CERTIFICATES AND LABELS

CE MARKING

	EN 14041 : 2004 AC : 2006	-	   
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DESCRIPTION			
Total thickness	EN ISO 24346	mm	2.5
Backing	-	-	Jute fabric
Weight	EN ISO 23997	g/sqm	2900
Width of sheet	EN ISO 24341	cm	200
Length of sheet	EN ISO 24341	m	20 - 31
Material content	98% natural materials (bio-based and mineral) : linseed oil, wood flour, resins, cork, minerals, jute fabric, among which 76% are rapidly renewable. 100 % recyclable, contains up to 40 % recycled material.		
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 24011
European classification	EN ISO 10874	class	23 / 34 / 43
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	DIN 51130 – BGR 181	class	R9
Impact sound insulation	EN ISO 717-2	dB	5 dB
PERFORMANCES			
Residual indentation	EN ISO 24343-1	mm	≤ 0.11
Colour fastness	EN ISO 105 - B02	degree	≥6
Point contact resistance	VDE 0100	kOhm	>200
Static electrical propensity	EN 1815	kV	app. 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Flexibility	ISO 24344	mm	Ø 20
Thermal resistance	EN 12667	Sqm,K/W	0.015
Thermal conductivity	EN ISO 10456	W/(m.K)	0.17
Surface treatment	-	-	Neocare
Chemical products resistance	EN ISO 26987	class	OK
Anti-bacterial activity (E. coli – S. aureus – MRSA)**	EN ISO 22196 (JIS Z 2801)	-	> 99,99% inhibits growth after 24h
Anti-viral activity (Human coronavirus)**	ISO 21702	-	> 98,65 % virucidal activity after 5h
INDOOR AIR QUALITY			
TVOC after 28 days	EN 16516	µg/m ³ (Micrograms)	< 10
CIRCULAR ECONOMY			
Certification	Cradle to Cradle	-	Silver
CERTIFICATES AND LABELS			
 UL CERTIFIED ENVIRONMENTAL PRODUCT DECLARATION SCHEME  certified cradle to cradle SILVER  www.blauer-engel.de/uz120  M1+ EMMISSION CLASS FOR BUILDING MATERIALS  floor score POWERED BY ICS Global Services  DMSZ certifiziert nach ISO 9001+14001 QMUM 01171  DMSZ certifiziert nach ISO 50001 EnM 01171			
CE MARKING			
CE	EN 14041 : 2004 AC : 2006	-	   

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DESCRIPTION			
Type of flooring	EN ISO 24011 (EN 548)	-	Linoleum with LPX surface treatment
Pattern	-	-	Moiré
Total thickness	EN ISO 24346 (EN 428)	mm	4.0
Backing	-	-	Jute fabric
Weight	EN ISO 23997 (EN 430)	g/sqm	4900
Width of sheet	EN ISO 24341 (EN 426)	cm	200
Length of sheet	EN ISO 24341 (EN 426)	m	20 - 31
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 24011
European classification	EN ISO 10874 (EN 685)	class	23 / 34 / 43
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	ASR A1.5 / DIN 51130 – BGR 181	class	R9
Dynamic friction coefficient	EN 13893	-	DS (>0.30)
Impact sound insulation	EN ISO 10140	dB	6 dB
PERFORMANCES			
Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.25
Colour fastness	EN ISO 105 - B02	degree	≥6
Vertical resistance	EN 1081	Ohm	≤ 1x10 ⁸
Point contact resistance	VDE 0100	kOhm	>100
Static electrical propensity	EN 1815	kV	app. 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Thermal resistance	EN 12667	Sqm,K/W	0.023
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.K)	0.17
Surface treatment	-	-	LPX
Chemical products resistance	EN ISO 26987 (EN 423)	class	Resistance to fat and mineral oil and short term resistance against diluted acids
Antibacterial activity	JIS Z 2801	-	DLW linoleum has an antibacterial activity
CERTIFICATES AND LABELS			
     			
CE MARKING			
	EN 14041 : 2004 AC : 2006	-	  
		-	

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DOP numbers available from your local branch.



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DESCRIPTION			
Total thickness	EN ISO 24346	mm	2.0 / 2.5 / 3.2
Backing	-	-	Jute fabric
Weight	EN ISO 23997	g/sqm	2400 / 2900 / 3800
Width of sheet	EN ISO 24341	cm	200
Length of sheet	EN ISO 24341	m	20 - 31
Material content	98% natural materials (bio-based and mineral) : linseed oil, wood flour, resins, cork, minerals, jute fabric, among which 76% are rapidly renewable. 100 % recyclable, contains up to 40 % recycled material.		
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 24011
European classification	EN ISO 10874	class	23 / 34 / 43 23 / 32 / 41 in 2.0mm
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	DIN 51130 – BGR 181	class	R9
Impact sound insulation	EN ISO 717-2	dB	3 dB / 5 dB / 6 dB
PERFORMANCES			
Residual indentation	EN ISO 24343-1	mm	≤ 0.09 / ≤ 0.11 / ≤ 0.11
Colour fastness	EN ISO 105 - B02	degree	≥6
Point contact resistance	VDE 0100	kOhm	>200
Static electrical propensity	EN 1815	kV	app. 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Flexibility	ISO 24344	mm	Ø 20 in 2,5mm
Thermal resistance	EN 12667	Sqm,K/W	0.012 / 0.015 / 0.018
Thermal conductivity	EN ISO 10456	W/(m.K)	0.17
Surface treatment	-	-	Neocare
Chemical products resistance	EN ISO 26987	class	OK
Anti-bacterial activity (E. coli – S. aureus – MRSA)**	EN ISO 22196 (JIS Z 2801)	-	> 99,99% inhibits growth after 24h
Anti-viral activity (Human coronavirus)**	ISO 21702	-	> 98,65 % virucidal activity after 5h
INDOOR AIR QUALITY			
TVOC after 28 days	EN 16516	µg/m ³ (Micrograms)	< 10
CIRCULAR ECONOMY			
Certification	Cradle to Cradle	-	Silver
CERTIFICATES AND LABELS			
			
CE MARKING			
	EN 14041 : 2004 AC : 2006	-	   

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DESCRIPTION

Type of flooring	EN ISO 24011 (EN 548)	-	Linoleum with LPX surface treatment
Pattern	-	-	Marbled
Total thickness	EN ISO 24346 (EN 428)	mm	2.5 / 3.2
Backing	-	-	Jute fabric
Weight	EN ISO 23997 (EN 430)	g/sqm	3000 / 3900
Width of sheet	EN ISO 24341 (EN 426)	cm	200
Length of sheet	EN ISO 24341 (EN 426)	m	20 - 31

CLASSIFICATION

Norm / Product specification	-	-	EN ISO 24011
European classification	EN ISO 10874 (EN 685)	class	23 / 34 / 42 / 43
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	ASR A1.5 / DIN 51130 – BGR 181	class	R9
Dynamic friction coefficient	EN 13893	-	DS (>0.30)
Impact sound insulation	EN ISO 10140	dB	3 dB / 5 dB

PERFORMANCES

Residual indentation	EN ISO 24343-1 (EN 433)	mm	≤ 0.15
Colour fastness	EN ISO 105 - B02	degree	≥6
Vertical resistance	EN 1081	Ohm	≤ 1x10 ⁸
Point contact resistance	VDE 0100	kOhm	>100
Static electrical propensity	EN 1815	kV	app. 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Thermal resistance	EN 12667	Sqm,K/W	0.015 / 0.018
Thermal conductivity	EN ISO 10456 (EN 12 524)	W/(m.K)	0.17
Surface treatment	-	-	LPX
Chemical products resistance	EN ISO 26987 (EN 423)	class	Resistance to fat and mineral oil and short term resistance against diluted acids
Antibacterial activity	JIS Z 2801	-	DLW linoleum has an antibacterial activity

CERTIFICATES AND LABELS



CE MARKING

	EN 14041 : 2004 AC : 2006	-	  
		-	

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DESCRIPTION			
Total thickness	EN ISO 24346	mm	2.5
Backing	-	-	Jute fabric
Weight	EN ISO 23997	g/sqm	2900
Width of sheet	EN ISO 24341	cm	200
Length of sheet	EN ISO 24341	m	20 - 31
Material content	98% natural materials (bio-based and mineral) : linseed oil, wood flour, resins, cork, minerals, jute fabric, among which 76% are rapidly renewable. 100 % recyclable, contains up to 40 % recycled material.		
CLASSIFICATION			
Norm / Product specification	-	-	EN ISO 24011
European classification	EN ISO 10874	class	23 / 34 / 43
Fire rating	EN 13501-1	class	Cfl-s1*
Slip resistance	DIN 51130 – BGR 181	class	R9
Impact sound insulation	EN ISO 717-2	dB	5 dB
PERFORMANCES			
Residual indentation	EN ISO 24343-1	mm	≤ 0.11
Colour fastness	EN ISO 105 - B02	degree	≥6
Point contact resistance	VDE 0100	kOhm	>200
Static electrical propensity	EN 1815	kV	app. 2.0
Castor chair test (Type W)	ISO 4918	-	OK
Flexibility	ISO 24344	mm	Ø 20
Thermal resistance	EN 12667	Sqm,K/W	0.015
Thermal conductivity	EN ISO 10456	W/(m.K)	0.17
Surface treatment	-	-	Neocare
Chemical products resistance	EN ISO 26987	class	OK
Anti-bacterial activity (E. coli – S. aureus – MRSA)**	EN ISO 22196 (JIS Z 2801)	-	> 99,99% inhibits growth after 24h
Anti-viral activity (Human coronavirus)**	ISO 21702	-	> 98,65 % virucidal activity after 5h
INDOOR AIR QUALITY			
TVOC after 28 days	EN 16516	µg/m ³ (Micrograms)	< 10
CIRCULAR ECONOMY			
Certification	Cradle to Cradle	-	Silver
CERTIFICATES AND LABELS			
 UL CERTIFIED ENVIRONMENTAL PRODUCT DECLARATION E-DECLARE  CERTIFIED cradle to cradle SILVER  www.blauer-engel.de/uz120  M1 EMMISSION CLASS FOR BUILDING MATERIALS  floor score CERTIFIED BY SCS Global Services  EMISSIONS DANS L'AIR INTERIEUR A+ A B C  DMSZ zertifiziert nach ISO 9001+14001 QM/M 01171  DMSZ zertifiziert nach ISO 50001 EnM 01171			
CE MARKING			
	EN 14041 : 2004 AC : 2006	-	

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