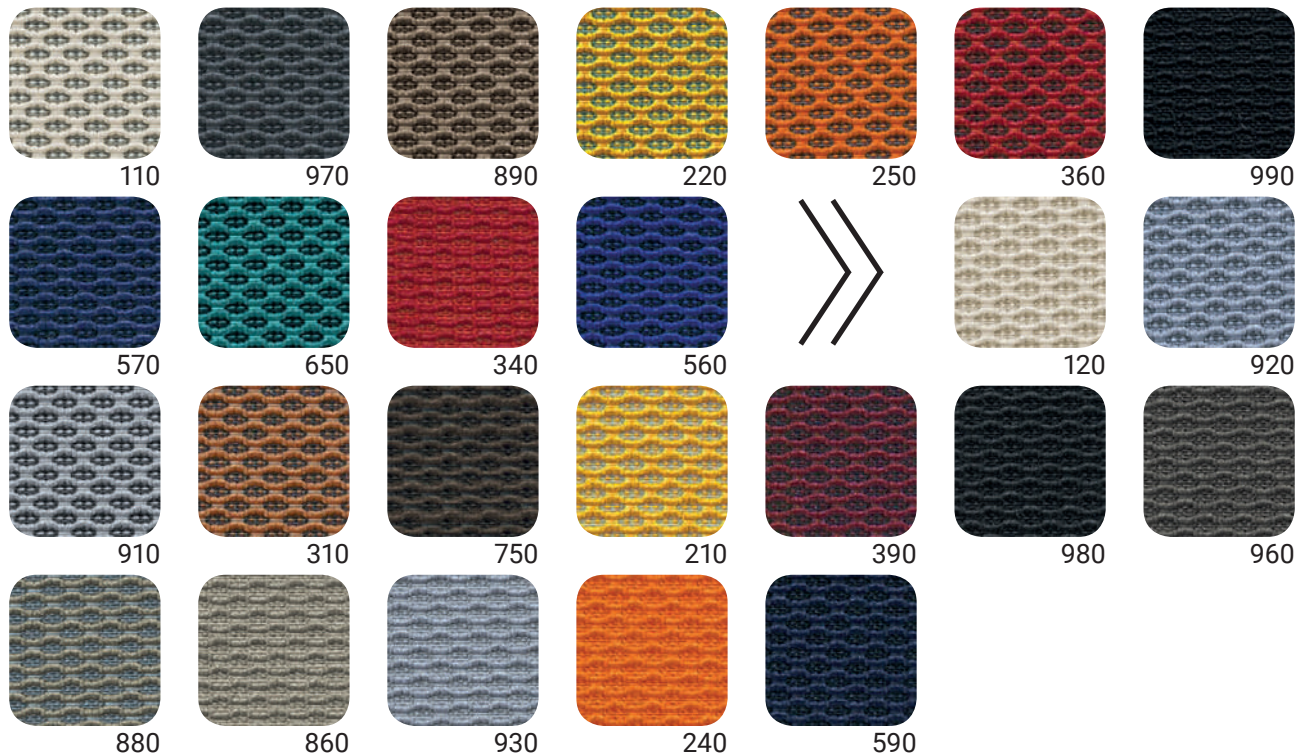


# Climatex

## Categoria E

72% Cradura™ / 16% Virgin Wool / 12% Red. Lenzing FR™

455 ± 3% g/ml / Martindale: 150.000 / Pilling: 4-5 / Xenotest: 6 / Flammability: ~~X~~



**Colori standard » Colori non a magazzino** Rivestimenti e colori indicativi.  
Leyform si riserva il diritto di apportare modifiche in qualsiasi momento al fine di migliorare la propria produzione.

**Standard colours in stock » Additional non stock colours** All colours and finishings are indicative.  
Leyform reserves the right to make at any time technical changes to its products aimed at improving it.

**Couleurs standard en stock » Couleurs additionnelles pas en stock** Toutes couleurs et finitions sont indicatives.  
Leyform se reserve le droit d'apporter à ses produits à chaque moment toutes modifications afin de l'améliorer.

**Standardfarben auf Lager » Zusätzliche Farben nicht auf Lager** Alle Farben und Ausführungen sind indikativ.  
Leyform behält sich das Recht vor, jederzeit technische Änderungen an den Produkten vorzunehmen, um diese zu verbessern.

<b>Composizione</b> 72% Cradura™ 16% Lana vergine controllata 12% Red.LenzingFR™	<b>Composition</b> 72% Cradura™ 16% Controlled virgin wool 12% Red.LenzingFR™	<b>Composition</b> 72% Cradura™ 16% Certifié laine vierge 12% Red.LenzingFR™	<b>Zusammensetzung</b> 72% Cradura™ 16% Wolle gesteuert 12% Red.LenzingFR™
<b>Tecnologia</b> Tessuto Jacquard Cradle to Cradle	<b>Technology</b> Cradle to Cradle Jacquard fabric	<b>Technologie</b> Tissu Jacquard Cradle to Cradle	<b>Technologie</b> Cradle to Cradle Jacquardgewebe
<b>Peso</b> 455 g/ml +/- 3%	<b>Weight</b> 455 g/lin. m +/- 3%	<b>Poids</b> 455 g/m.l +/- 3%	<b>Gewicht</b> 455 g/lfd.M +/- 3%
<b>Solidità del colore alla luce</b> (scala dei blu) EN ISO 105-B02                      6	<b>Light fastness</b> (blue scale) EN ISO 105-B02                      6	<b>Solidité à la lumière</b> (échelle des bleu) EN ISO 105-B02                      6	<b>Lichtechtheit</b> (Blaumaßstabe) EN ISO 105-B02                      6
<b>Resistenza all'abrasione</b> (cicli) Martindale  150.000	<b>Abrasion resistance</b> (rubs) Martindale  150.000	<b>Résistance à l'abrasion</b> (cycles) Martindale  150.000	<b>Scheuerfestigkeit</b> (Zyklen) Martindale  150.000
<b>Infiammabilità</b> BS EN 1021 - 1/2 California TB 117, Class 1 UNI 9175, Classe 11M	<b>Flammability</b> BS EN 1021 - 1/2 California TB 117, Class 1 UNI 9175, Classe 11M	<b>Classement au feu</b> BS EN 1021 - 1/2 California TB 117, Class 1 UNI 9175, Classe 11M	<b>Feuersicherung</b> BS EN 1021 - 1/2 California TB 117, Class 1 UNI 9175, Classe 11M
<b>Resistenza al sudore</b> ISO 105 - E04 Alcalini                                      5 Acidi                                              5	<b>Resistance to sweat</b> ISO 105 - E04 Alkaline                                      5 Acid                                              5	<b>Résistance au sueur</b> ISO 105 - E04 Alcaline                                      5 Acide                                              5	<b>Schweißechtheit</b> ISO 105 - E04 Alkalisch                                      5 Sauer                                              5
<b>Resistenza allo sfregamento</b> ISO 105 - X12 Secco                                              4/5 Bagnato                                              4/5	<b>Fastness to Rubbing</b> ISO 105 - X12 Dry                                                      4/5 Wet                                                      4/5	<b>Solidité au Frottement</b> ISO 105 - X12 Sec                                                      4/5 Humide                                              4/5	<b>Reibechtheit</b> ISO 105 - X12 Trocken                                              4/5 Nass                                                      4/5
<b>Pulizia</b> Aspirare con una spazzola morbida, smacchiare usando solo una spugna umida, rimuovere le macchie tenaci con benzina e un panno pulito che non lasci pelucchi o utilizzare lavaggio a secco professionale.	<b>Cleaning</b> Vacuum with a soft brush, wipe away stains with a moist sponge, clean tough stains with benzine and a clean, lint-free cloth or use professional dry cleaning.	<b>Nettoyage</b> Aspirer avec une brosse douce, essuyer les taches avec une éponge humide, nettoyer les taches tenaces avec de l'essence à nettoyer et un chiffon propre ne laissant pas de peluche ou donner au nettoyage à sec professionnel.	<b>Reinigung</b> Mit weicher Bürste absaugen, Flecken mit feuchtem Schwamm abwischen, hartnäckige Flecken mit Fleckenbenzin und sauberem, flusenfreiem Lappen reinigen oder professionelle Trockenreinigung.



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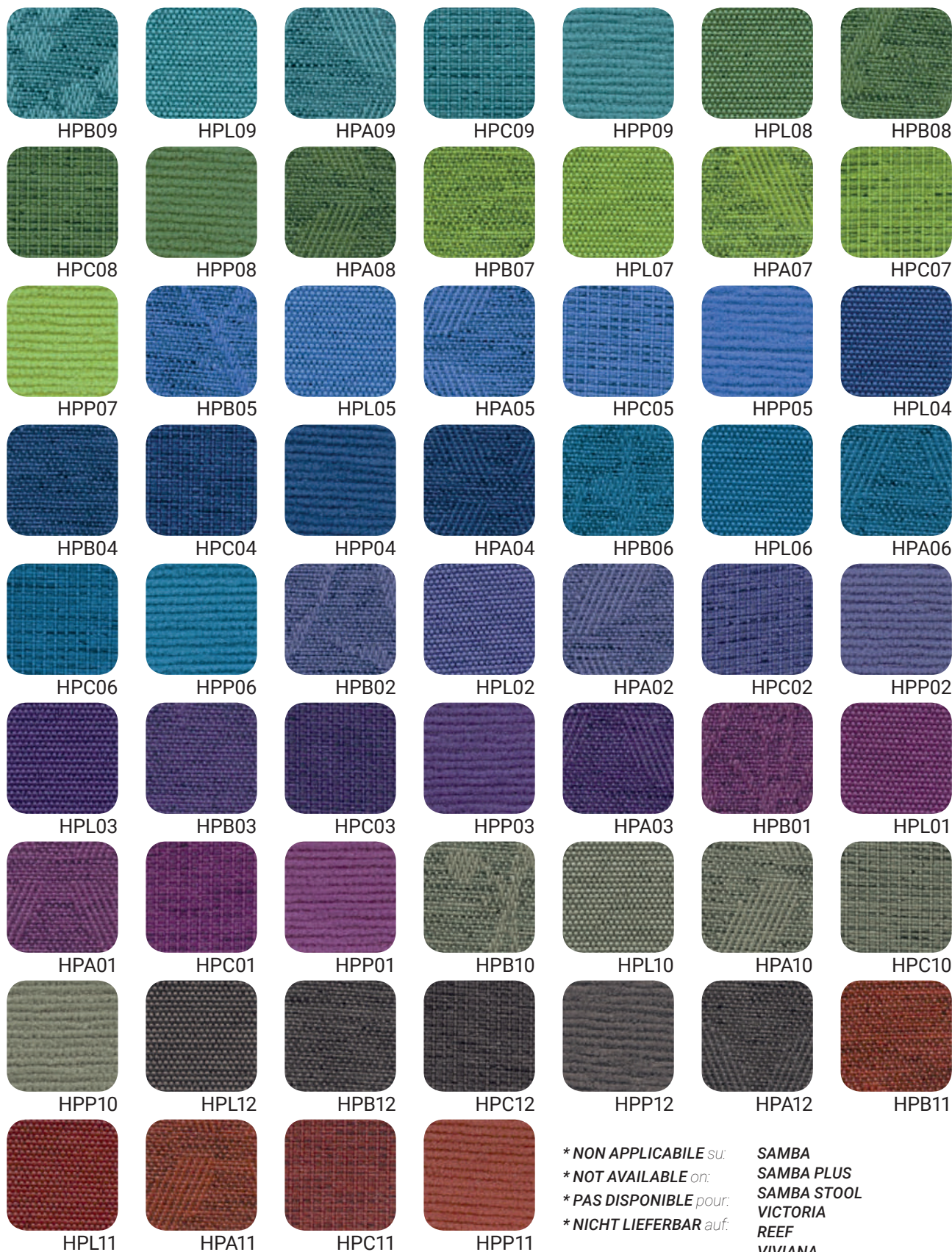


# The Halcyon Collection

## Categoria E

100% Polyester

405-490 ± 5% g/m<sup>2</sup> / Martindale: 40.000-100.000 / Xenotest: 6 / Flammability: 



\* NON APPLICABILE su: SAMBA  
 \* NOT AVAILABLE on: SAMBA PLUS  
 \* PAS DISPONIBLE pour: SAMBA STOOL  
 \* NICHT LIEFERBAR auf: VICTORIA  
 REEF  
 VIVIANA  
 CLAC

<b>Composizione</b> 100% poliestere con rivestimento ignifugo	<b>Composition</b> 100% Polyester with flame retardant coating	<b>Composition</b> 100% Polyester avec une couche retardateur de flamme	<b>Zusammensetzung</b> 100% Polyester mit schweren flammbarer Ausrüstung
<b>Peso</b> <b>Aspen/Blossom:</b> 405g/m <sup>2</sup> ±5% (567 g/ml ±5%). <b>Cedar:</b> 465g/m <sup>2</sup> ±5% (651 g/ml ±5%) <b>Linden:</b> 425g/m <sup>2</sup> ±5% (595 g/ml ±5%). <b>Poplar:</b> 490g/m <sup>2</sup> ±5% (686 g/ml ±5%)	<b>Weight</b> <b>Aspen/Blossom:</b> 405g/m <sup>2</sup> ±5% (567 g/lin.m ±5%). <b>Cedar:</b> 465 g/m <sup>2</sup> ±5% (651 g/lin.m ±5%) <b>Linden:</b> 425g/m <sup>2</sup> ±5% (595 g/lin.m ±5%). <b>Poplar:</b> 490g/m <sup>2</sup> ±5% (686 g/lin.m ±5%)	<b>Poids</b> <b>Aspen/Blossom:</b> 405g/m <sup>2</sup> ±5% (567 g/lin.m ±5%). <b>Cedar:</b> 465 g/m <sup>2</sup> ±5% (651 g/lin.m ±5%) <b>Linden:</b> 425g/m <sup>2</sup> ±5% (595 g/lin.m ±5%). <b>Poplar:</b> 490g/m <sup>2</sup> ±5% (686 g/lin.m ±5%)	<b>Gewicht</b> <b>Aspen/Blossom:</b> 405g/m <sup>2</sup> ±5% (567 g/lfm ±5%). <b>Cedar:</b> 465g/m <sup>2</sup> ±5% (651 g/lfm ±5%) <b>Linden:</b> 425g/m <sup>2</sup> ±5% (595 g/lfm ±5%). <b>Poplar:</b> 490g/m <sup>2</sup> ±5% (686 g/lfm ±5%)
<b>Ripetizione del motivo</b> <b>Aspen:</b> Larghezza 4 cm, lunghezza 3.8 cm. <b>Blossom:</b> Larg 40 cm, Lung 34.5 cm	<b>Pattern Repeat</b> <b>Aspen:</b> Width 4 cm, Length 3.8cm. <b>Blossom:</b> Width 40 cm, Length 34.5 cm	<b>Répétition du motif</b> <b>Aspen:</b> Largeur 4 cm, Longueur 3.8 cm. <b>Blossom:</b> Largeur 40 cm, Longueur 4.5 cm	<b>Rapport</b> <b>Aspen:</b> Breite 4 cm, Länge 3,8 cm. <b>Blossom:</b> Breite 40 cm, Länge 34,5 cm
<b>Solidità del colore alla luce</b> (scala dei blu) EN ISO 105-B02 6	<b>Light fastness</b> (blue scale) EN ISO 105-B02 6	<b>Solidité à la lumière</b> (échelle des bleu) EN ISO 105-B02 6	<b>Lichtechtheit</b> (Blaumaßstabe) EN ISO 105-B02 6
<b>Resistenza all'abrasione</b> (cicli) Martindale Aspen / Blossom 50.000 Cedar / Poplar 40.000 Linden 100.000	<b>Abrasion resistance</b> (rubs) Martindale Aspen / Blossom 50.000 Cedar / Poplar 40.000 Linden 100.000	<b>Résistance à l'abrasion</b> (cycles) Martindale Aspen / Blossom 50.000 Cedar / Poplar 40.000 Linden 100.000	<b>Scheuerfestigkeit</b> (Zyklen) Martindale Aspen / Blossom 50.000 Cedar / Poplar 40.000 Linden 100.000
<b>Infiammabilità</b> BS EN 1021 - 1/2 BS 7176 Low Hazard BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard Additional: Aspen/Blossom: DIN 4102 B1 Cedar/Poplar/Linden: DIN 4102 B2	<b>Flammability</b> BS EN 1021 - 1/2 BS 7176 Low Hazard BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard Additional: Aspen/Blossom: DIN 4102 B1 Cedar/Poplar/Linden: DIN 4102 B2	<b>Classement au feu</b> BS EN 1021 - 1/2 BS 7176 Low Hazard BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard Additional: Aspen/Blossom: DIN 4102 B1 Cedar/Poplar/Linden: DIN 4102 B2	<b>Feuersicherung</b> BS EN 1021 - 1/2 BS 7176 Low Hazard BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard Additional: Aspen/Blossom: DIN 4102 B1 Cedar/Poplar/Linden: DIN 4102 B2
<b>Resistenza allo sfregamento</b> ISO 105 - X12 Bagnato 4 Asciutto 4	<b>Fastness to Rubbing</b> ISO 105 - X12 Wet 4 Dry 4	<b>Solidité au Frottement</b> ISO 105 - X12 Mouillé 4 Sec 4	<b>Reibechtheit</b> ISO 105 - X12 Nass 4 Trocken 4
<b>Impermeabilità</b> Pressione idrostatica BS 3424 > 1 metro	<b>Waterproof</b> Hydrostatic head BS 3424 > 1 metre	<b>Imperméabilité</b> Pression hydrostatique selon la norme BS3424 > 1 mètre	<b>Wasserdicht bis zu einer</b> Wassersäule BS 3424 > 1 Metre
<b>Resistenza all'urina</b> BS 3424 Parte 19 nessun deterioramento significativo dopo 24 ore.	<b>Urea Resistance</b> BS 3424 Part 19 no significant deterioration after 24 hrs.	<b>Résistance à l'urée</b> Pas de détérioration significative après 24h selon la norme BS3424 partie 19.	<b>Urin-Beständig</b> BS3424 Teil 19, keine erkennbare Verschlechterung nach 24 Stunden
<b>Anti-microbico / Anti-fungo</b> AATCC 147:2011	<b>Anti-microbial / Anti-fungal</b> AATCC 147:2011	<b>Anti-microbial / Anti-fungal</b> AATCC 147:2011	<b>Anti-mikrobiell / Anti-Schimmel</b> AATCC 147:2011
<b>Pulizia</b> Aspirare regolarmente. Pulire con un panno umido o usare sapone per rivestimento.	<b>Cleaning</b> Vacuum regularly. Wipe with a damp cloth or use proprietary upholstery shampoo.	<b>Nettoyage</b> Aspirer régulièrement. Essuyer avec un tissu humide ou shampooiner en utilisant un shampooiner en utilisant un shampooiner approprié à ce type de revêtements.	<b>Reinigung</b> Regelmässig absaugen. Mit einem feuchten Tuch abwischen oder mit einem Marken-Polster-shampoo shampooieren.



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# Fenice

## Categoria E

75% Wool / 25% Polyammide

570 ± 7% g/ml / Martindale: 100.000 / Xenotest: 4 ± 1 / Flammability: ~~X~~



52



455



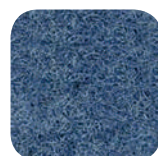
502



454



101



301



504



251



603



201



651



505



51



351



102



451



601



503



452



602



103



453



552



553



252



302



202



211



551



303



1651

**Composizione**

75% Lana  
25% Poliammide

**Composition**

75% Lana  
25% Poliammide

**Composition**

75% Lana  
25% Poliammide

**Zusammensetzung**

75% Lana  
25% Poliammide

**Ambiente**

Composto da 100% poliestere riciclabile. Certificato da marchio europeo Ecolabel

**Environmental**

Made from 100% recycled polyester. Certified to the EU Ecolabel

**Écologique**

Fabriqué d'un polyester 100% recycle avec le certificat EU Ecolabel

**Umweltfreundlich**

Hergestellt aus 100% recycelten Polyester. Nach Zertifikat EU Ecolabel.

**Peso**

500 g/ml +/- 7%

**Weight**

500 g/lin. m +/- 5%

**Poids**

500 g/m.l +/- 5%

**Gewicht**

500 g/lfd.M +/- 5%

**Solidità del colore alla luce**

(scala dei blu)

EN ISO 105-B02 4+/-1

**Light fastness**

(blue scale)

EN ISO 105-B02 4+/-1

**Solidité à la lumière**

(échelle des bleu)

EN ISO 105-B02 4+/-1

**Lichtechtheit**

(Blaumaßstabe)

EN ISO 105-B02 4+/-1

**Resistenza all'abrasione**

(cicli) Martindale

100.000

**Abrasion resistance**

(rubs) Martindale

100.000

**Résistance à l'abrasion**

(cycles) Martindale

100.000

**Scheuerfestigkeit**

(Zyklen) Martindale

100.000

**Infiammabilità**

Classe 1IM con schiuma standard ignifuga con densità 25 kg/cu.m EN 1021 Part. 1-2 using a standard foam 20/22 kg/cu.m

**Flammability**

Class 1IM using a standard FR polyurethane foam 25 kg/cu.m density EN 1021 Part. 1-2 using a standard foam 20/22 kg/cu.m

**Inflammabilité**

Classe 1 IM avec mousse polyuréthane standard ignifugé de densité 25 Kg/M3. EN 1021 Part. 1-2 avec mousse standard de densité 20/22 Kg / m3

**Entzündbarkeit**

Klasse 1 IM mit standardentflammbarem PU-Schaum, Dichte 25 Kg/M3. EN 1021 Part. 1-2 mit Standard PU-Schaum Dichte 20/22 Kg / m3

**Manutenzione**

Usare con regolarità l'aspirapolvere a beccuccio liscio, senza spazzolare

**Maintenance**

Use the vacuum-cleaner with smooth spout regularly, don't brush.

**Entretien**

Passer régulièrement l'aspirateur avec suceur plat, sans brosser

**Wartung**

Regelmässig mit Staubsauger mit Fugendüse reinigen, ohne abbürsten

**Differenze di colore**

Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali.

**Colour Matching**

Slight differences between dyeing lots are considered normal.

**Différences de couleur**

Des légères différences de couleur parmi une partie de tissu et l'autre renter dans la normalité

**Farbunterschiede**

Leichte Farbabweichungen zwischen verschiedenen Stoffpartien sind als normal zu betrachten



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# Ambla

## Categoria E

85% Pvc / 15% Cotton

850 ± 10% g/m<sup>2</sup> / Martindale: 100.000 / Xenotest: 6-7 / Flammability: 

### **MUNRO**



Hope



Alder



Saddle



Cairnwell



Tolmount



Dorain



Mayar



Charm



Alasdair



Conival



Mor



Lui



Keen

### **BERKSHIRE**



Caversham



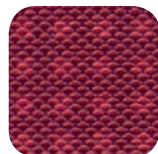
Newbury



Boxford



Burghfield



Purley



Theale



Fawley

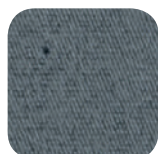
### **WILD HEATHER**



Lewis



Ninian



Spey



Islay



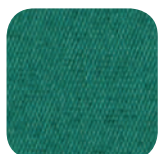
Skye



Oban



Lomond



Brechin



Fife



Daviot



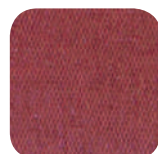
Kerry



Bute



Harris



Clova



Barra



Clyde



Nevis



**NEW RICHMOND IN COLOUR**



Blueberry



Damson



Feather



Blossom



Leaf Green



Firecracker



Orchid



Bluebell



Iris



Peach



Apple



Blackcurrant



Sunflower



Mango



Mushroom



Black



Juno Black



Rosehip



Juno Rosehip



Flake



Juno Flake



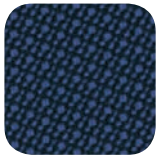
Chocolate



Juno  
Chocolate



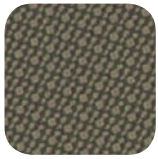
Cornflower



Juno  
Cornflower



Truffle



Juno Truffle



Poppy



Juno Poppy



Snow White



Juno  
Snow White



Lime



Juno Lime

**EXMOOR**



Allerford



Ashwick



Exton



Cheriton



Hurlstone



Horner



Holnicote



Barbrook



Bossington



Hawkridge



Bratton



Upton



Withiel



**GALWAY**



Rathbaun



Eyre



Kylemore



Vermont



Oranmore



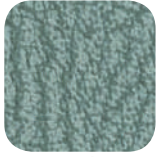
Aran



Turoe



Connemara



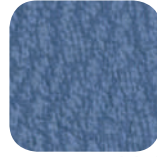
Athenry



Ashford



Clifden



Spiddal



Kirwan



Barna



Salthill

**YORK WEAVE**



Trinity



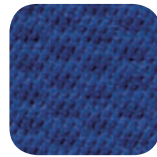
Bootham



Grape



Clifford



Whipney



Coppergate



Toft Green



Aldwark



Minster



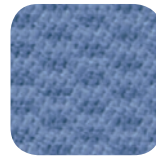
Priory



Foss Bank



Coney



Deangate

**Composizione**

85% PVC  
15% Cotone

**Composition**

85% PVC  
15% Cotton

**Composition**

85% PVC  
15% Coton

**Zusammensetzung**

85% PVC  
15% Baumwolle

**Peso**

850 g/m<sup>2</sup> +/- 10%

**Weight**

850 g/m<sup>2</sup> +/- 10%

**Poids**

850 g/m<sup>2</sup> +/- 10%

**Gewicht**

850 g/m<sup>2</sup> +/- 10%

**Solidità del colore alla luce**

(scala dei blu)

EN ISO 105-B02 6/7

**Light fastness**

(blue scale)

EN ISO 105-B02 6/7

**Solidité à la lumière**

(échelle des bleu)

EN ISO 105-B02 6/7

**Lichtechtheit**

(Blaumaßstabe)

EN ISO 105-B02 6/7

**Resistenza all'abrasione**

(cicli) Martindale

100.000

**Abrasion resistance**

(rubs) Martindale

100.000

**Résistance à l'abrasion**

(cycles) Martindale

100.000

**Scheuerfestigkeit**

(Zyklen) Martindale

100.000

**Infiammabilità**

Ambla is inherently flame retardant. BS5852 : Sezione 4 (modificato) : 2006 fonti di accensione 0 e 1 quando testati accoppiati con schiuma poliuretana. BS5852 : Sezione 4: 2006: fonti di accensione 5 quando testato accoppiato a schiuma CMHR. BS 7176: 2007 per applicazioni di medio rischio BS EN 1021-1: 2006: Parte 1 e BS EN 1021-2: 2006: Parte 2: (ISO 8191-1: 1987 e ISO 8191-2: 1988 MODificato). BS 5852: 2006: Sezione 4: modificato). Classe 1/IM CSE RF 1/75A-RF 3/77 Classe 2 IMO Res A 652(16) C.A.A.8.

**Flammability**

Ambla is inherently flame retardant. BS5852 : Section 4 (amended) : 2006 Ignition Sources 0 and 1 when tested in combination with polyurethane foam. BS5852 : Clause 11 (composites): 2006 : Ignition Source 5 when tested in combination with CMHR foam. BS7176 : 2007 for Medium Hazard applications. BS. EN1021-1 : 2006 : Part 1 and BS. EN1021-2 2006 : Part 2 : (ISO8191-1 : 1987 and ISO 8191-2 1988 Modified : BS5852 1990 : Section 4 : amended. Source 7 – if required, please contact our sales office for details. IMO Res A 652 (16) EASA. CS25.853(a) App F, Part 1 (A) (i and ii) – as C.A.A.8. UK Crib 5, France M2, Germany B2.

**Classement au feu**

Ambla est non feu et conforme aux normes - M2. IMO Res A 625(16). BS5852 : Section 4 (amended) : 2006 Ignition Sources 0 and 1 when tested in combination with polyurethane foam. BS5852 : Clause 11 (composites): 2006 : Ignition Source 5 when tested in combination with CMHR foam. BS7176 : 2007 for Medium Hazard applications. BS. EN1021-1 : 2006 : Part 1 and BS. EN1021-2 2006 : Part 2 : (ISO8191-1 : 1987 and ISO 8191-2 1988 Modified : BS5852 1990 : Section 4 : amended. Source 7 – if required, please contact our sales office for details. IMO Res A 652 (16) EASA. CS25.853(a) App F, Part 1 (A) (i and ii) – as C.A.A.8. UK Crib 5, France M2, Germany B2.

**Feuersicherung**

Ambla erfüllt umfangreiche Brandschutznormen. BS5852 : Section 4 (amended) : 2006 Ignition Sources 0 and 1 when tested in combination with polyurethane foam. BS5852 : Clause 11 (composites): 2006 : Ignition Source 5 when tested in combination with CMHR foam. BS7176 : 2007 for Medium Hazard applications. BS. EN1021-1 : 2006 : Part 1 and BS. EN1021-2 2006 : Part 2 : (ISO8191-1 : 1987 and ISO 8191-2 1988 Modified : BS5852 1990 : Section 4 : amended. Source 7 – if required, please contact our sales office for details. IMO Res A 652 (16) EASA. CS25.853(a) App F, Part 1 (A) (i and ii) – as C.A.A.8. UK Crib 5, France M2, Germany B2.

**Pulizia**

Ambla è resistente alla maggior parte degli acidi leggeri, dei prodotti alcalini, bevande e macchie domestiche. Pulite con un tessuto inumidito e insaponato e risciacquate bene con acqua pulita. Per macchie più difficili potete usare una spazzola morbida. Non usate solventi, candeggina, abrasivi, detergenti sintetici, liquidi per lucidare o spays aerosol.

**Cleaning**

Ambla is resistant to most mild acids, alkalis, drinks and household stains. Clean with a damp soapy cloth and rinse well with clean water. Do not use solvents, bleaches\*, abrasives, synthetic detergents, wax polishes or aerosol sprays. Disinfectants may be used in dilution as specified by their manufacturers. \*Chlorine releasing agents – levels of 1 – 10000 parts per million should pose no problems as long as the material does not endure long soakings at the higher concentrations. Rinse well with clean water. These include Haz-Tab and other disinfectants commonly used in hospital infection control programmes. Ambla surfaces are Nadcc compatible.

**Nettoyage**

Ambla est résistant à la plupart des acides légers, alcalis, boissons et taches ménagères. Nettoyer régulièrement avec une éponge ou une brosse, et de l'eau savonneuse dans le sens de la fibre, suivi d'un rinçage léger. Ne pas utiliser: agents blanchissants, dissolvants, produits abrasifs, détergents, cires et cirages, aérosols, alcool pur, acétone, perchloréthylène, trichloréthylène.

**Reinigung**

Ambla ist resistent gegen die meisten Säuren, Saben, Getränke und haushaltsübliche Flecken. Reinigung mit einem feuchten, seifigen Schwamm und anschließend mit klarem Wasser nachwischen. Bitte folgende Produkte nicht anwenden: Lösung- und Bleichmittel, Scheuer- und Waschmittel, Wachspolituren und Reinigungssprays. Desinfektionsmittel können nach Vorschrift des Herstellers angewendet werden. Die Oberfläche von Ambla ist Nadcc kompatibel.



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