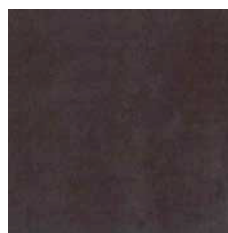




60 PERLA



62 FUMO



63 TOPO



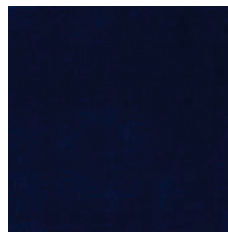
0 NERO



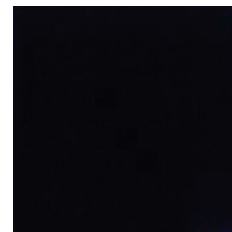
13 GIGLIO



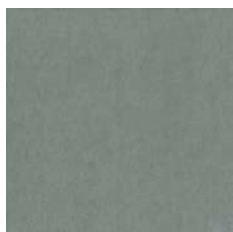
12 LAVANDA



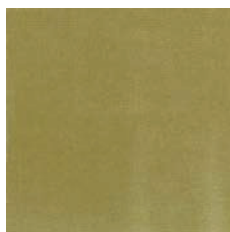
16 BLU COBALTO



18 NOTTE



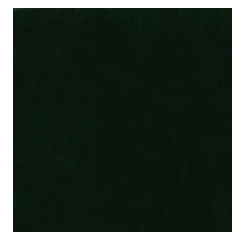
10 MINERALE



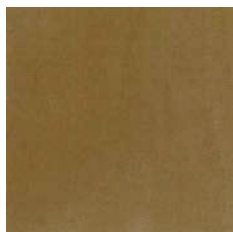
30 TIGLIO



35 ERBA



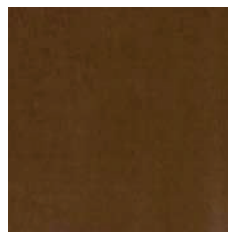
37 VERDE BOTTIGLIA



76 SABBIA



43 SENAPE



50 CAPPUCCINO



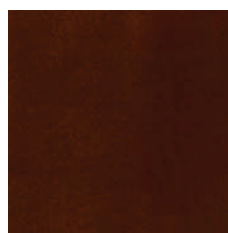
52 BRONZO



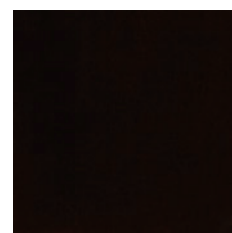
73 ECRU



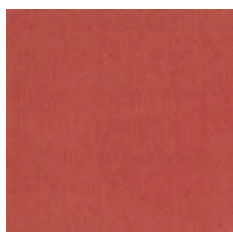
20 DAINO CHIARO



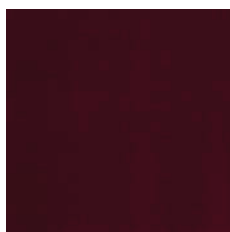
25 TERRACOTTA



55 MOKA



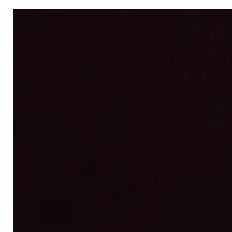
92 ROSA ANTICO



95 PEONIA



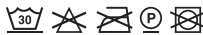
75 CILIEGIA



97 VIOLA PORPORA



12 LAVANDA

Composizione	Poliestere FR 100%	Composition	Polyester FR 100%
Peso	378 gr/m ²	Weight	378 gr/m ²
Altezza	140 cm	Width	140 cm
Resistenza all'abrasione Martindale ISO 12947-2	50.000 cicli	Abrasion test Martindale ISO 12947-2	50.000 cycles
Solidità alla luce xeno - ISO 105 B02	≥ 5	Lightfastness xeno - ISO 105 B02	≥ 5
Certificati di resistenza al fuoco	UNI 9175 Classe 1IM EN 1021-1+2:2014 EN 13773 Classe 1 NF-P 503 Classe M1 DIN 4102 Classe B1 BS 5852 IS CRIB 5 California TB 117:2013 NFPA 701 FTP Code 307(88);10 Annex 1 Part.8	Fiammability certificates	UNI 9175 Class 1IM EN 1021-1+2:2014 EN 13773 Class 1 NF-P 503 Class M1 DIN 4102 Class B1 BS 5852 IS CRIB 5 California TB 117:2013 NFPA 701 FTP Code 307(88);10 Annex 1 Part.8
Manutenzione		Maintenance	
Indicatore per uso contract	Grado di resistenza all'uso: elevato ●●○○	Fabric for commercial and Horeca use	Wear and tear resistance: high ●●○○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento	Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration





13 NEIGE



600 ARGENT



65 FONTE



64 ANTHRACITE



720 IVOIRE



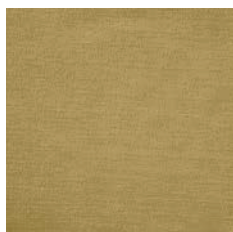
74 BEIGE



510 PRALINÉ



7776 TOURBE



4041 PAILLE



420 SAFRAN



451 BRUGNON



260 TERRE CUITE



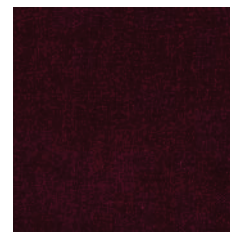
9093 PIVOINE



70 RUBIS



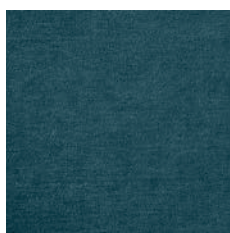
750 GROISELLE



8085 FIGUE



3030 THÉ VERT



140 PÉTROLE



160 INDIGO



97 PENSÉE



320 AMANDE



3036 KAKI



330 VERT D'AEAU



3038 MALACHITE



88 LILAS

Composizione	Poliestere FR 100%
Peso	484 gr/m ²
Altezza	140 cm
Resistenza all'abrasione Martindale ISO 12947-2	55.000 cicli
Solidità alla luce xeno - ISO 105 B02	7
Certificati di resistenza al fuoco	UNI 9175 Classe 1IM NF-P 503 Classe M1 BS 5852 IS 0+1 NFPA 701 FTP Code 307(88):10 Annex 1 Part.8
Manutenzione	1 Rimuovere l'eccesso di prodotto caduto sul divano; 2 Applicare l'acqua sulla macchia, direttamente o su carta inumidita o un panno assorbente; 3 Premere sulla macchia e sfregare delicatamente il tessuto con movimenti circolari; Ripetere se necessario
Particolarità	Realizzato con fibre AquaClean®: smacchiabile con acqua
Indicato per uso contract	Grado di resistenza all'uso: elevato ●●○○○ Consigliato per arredi Horeca particolarmente esposti a macchie
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

Composition	Polyester FR 100%
Weight	484 gr/m ²
Width	140 cm
Abrasion test Martindale ISO 12947-2	55.000 cycles
Lightfastness xeno - ISO 105 B02	7
Fammability certificates	UNI 9175 Classe 1IM NF-P 503 Classe M1 BS 5852 IS 0+1 NFPA 701 FTP Code 307(88):10 Annex 1 Part.8
Maintenance	1 Blot the fabric to remove any excess substance; 2 Apply water on the stain, directly or on moistened paper or an absorbent cloth; 3 Press on the stain and rub the fabric gently with circular movements. Repeat if necessary
Particularity	AquaClean® technology: easy to clean with water
Fabric for commercial and Horeca use	Wear and tear resistance: high ●●○○○ Recommended for hospitality furniture particularly at risk of stains
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration





61107



63016



67066



62061



61003



63004



66119



68072



61004



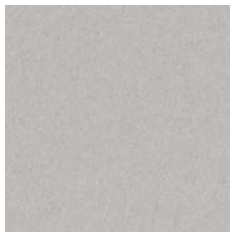
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65072



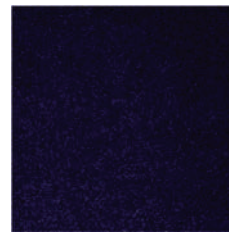
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60003



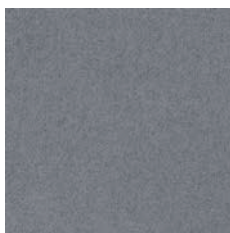
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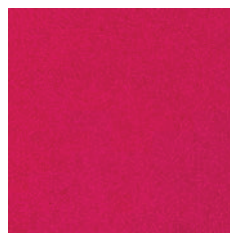
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68127



66056



64009



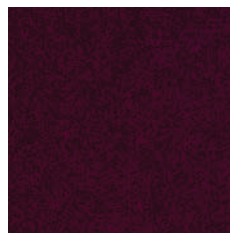
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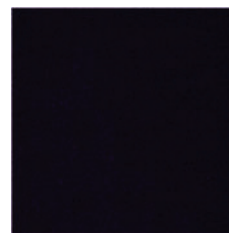
68128



60017



64045



65071



68035

Altri colori disponibili su richiesta / More colors available upon request



66119

Composizione	Lana della Nuova Zelanda 100%
Peso	571 gr/m ²
Altezza	140 cm
Resistenza all'abrasione Martindale ISO 12947-2	50.000 cicli
Solidità alla luce xeno - ISO 105 B02	5-7
Certificati di resistenza al fuoco	UNI 9175 Classe 1IM EN 1021-1+2:2014 DIN 4102 Classe B2 BS 5852 IS 0+1 BS 5852 IS CRIB 5 BS 476 Part. 7 Classe 1 California TB 117:2013 NFPA 286 B2-Q1 Önorm FTP Code 307(88):10 Annex 1 Part. 8 IMO RES.A. 652 (16) MED certificate IMO ASTM E 84
Certificato di assorbimento acustico	UNI EN ISO 354:2003 UNI EN ISO 11654
Certificato di resistenza acustica al flusso d'aria	EN 29053 ISO 9053-1:2020
Manutenzione	 Non spazzolare. Usare con regolarità l'aspirapolvere a beccuccio liscio
Particolarità	Fonoassorbente. Materiale naturale che per le sue caratteristiche tecniche può formare pilling asportabile utilizzando una comune macchinetta mangiapelucchi
Indicato per uso contract	Grado di resistenza all'uso: elevato ●●○○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

Composition	New Zealand wool 100%
Weight	571 gr/m ²
Width	140 cm
Abrasion test Martindale ISO 12947-2	50.000 cycles
Lightfastness xeno - ISO 105 B02	5-7
Fiammability certificates	UNI 9175 Class 1IM EN 1021-1+2:2014 DIN 4102 Class B2 BS 5852 IS 0+1 BS 5852 IS CRIB 5 BS 476 Part. 7 Class 1 California TB 117:2013 NFPA 286 B2-Q1 Önorm FTP Code 307(88):10 Annex 1 Part. 8 IMO RES.A. 652 (16) MED certificate IMO ASTM E 84
Acoustic test sound absorption	UNI EN ISO 354:2003 UNI EN ISO 11654
Acoustic certificate air flow resistance	EN 29053 ISO 9053-1:2020
Maintenance	 Do not brush. Use vacuum-cleaner with smooth spout regularly
Particularity	Sound absorbing. Natural material. For its technical features it could pill; in case use any fabric pilling shaver/remover
Fabric for commercial and Horeca use	Wear and tear resistance: high ●●○○
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration





61107



63016



67066



62061



61003



63004



66119



68072



61004



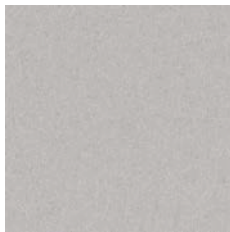
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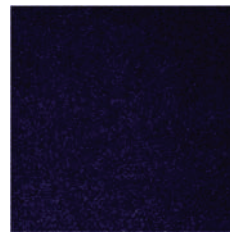
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60003



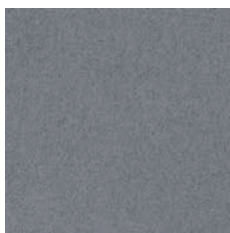
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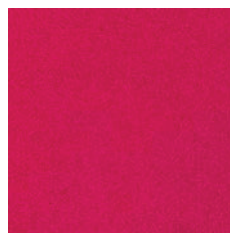
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68127



66056



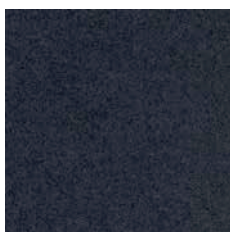
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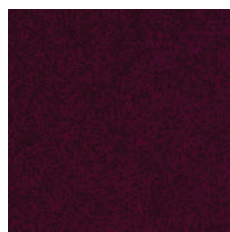
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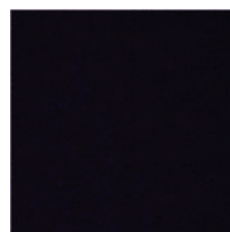
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60017



64045



65071



68035

Altri colori disponibili su richiesta / More colors available upon request

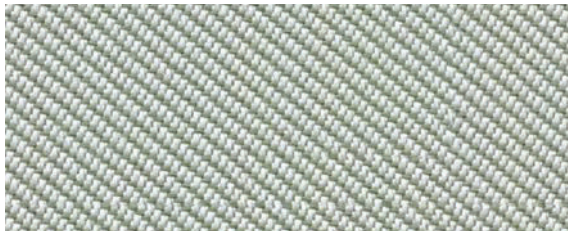


66119

Composizione	Lana della Nuova Zelanda 100%
Peso	571 gr/m ²
Altezza	140 cm
Resistenza all'abrasione Martindale ISO 12947-2	50.000 cicli
Solidità alla luce xeno - ISO 105 B02	5-7
Certificati di resistenza al fuoco	UNI 9175 Classe 1IM EN 1021-1+2:2014 DIN 4102 Classe B2 BS 5852 IS 0+1 BS 5852 IS CRIB 5 BS 476 Part. 7 Classe 1 California TB 117:2013 NFPA 286 B2-Q1 Önorm FTP Code 307(88):10 Annex 1 Part. 8 IMO RES.A. 652 (16) MED certificate IMO ASTM E 84
Certificato di assorbimento acustico	UNI EN ISO 354:2003 UNI EN ISO 11654
Certificato di resistenza acustica al flusso d'aria	EN 29053 ISO 9053-1:2020
Manutenzione	 Non spazzolare. Usare con regolarità l'aspirapolvere a beccuccio liscio
Particolarità	Fonoassorbente. Materiale naturale che per le sue caratteristiche tecniche può formare pilling asportabile utilizzando una comune macchinetta mangiapelucchi
Indicato per uso contract	Grado di resistenza all'uso: elevato ●●○○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

Composition	New Zealand wool 100%
Weight	571 gr/m ²
Width	140 cm
Abrasion test Martindale ISO 12947-2	50.000 cycles
Lightfastness xeno - ISO 105 B02	5-7
Fiammability certificates	UNI 9175 Class 1IM EN 1021-1+2:2014 DIN 4102 Class B2 BS 5852 IS 0+1 BS 5852 IS CRIB 5 BS 476 Part. 7 Class 1 California TB 117:2013 NFPA 286 B2-Q1 Önorm FTP Code 307(88):10 Annex 1 Part. 8 IMO RES.A. 652 (16) MED certificate IMO ASTM E 84
Acoustic test sound absorption	UNI EN ISO 354:2003 UNI EN ISO 11654
Acoustic certificate air flow resistance	EN 29053 ISO 9053-1:2020
Maintenance	 Do not brush. Use vacuum-cleaner with smooth spout regularly
Particularity	Sound absorbing. Natural material. For its technical features it could pill; in case use any fabric pilling shaver/remover
Fabric for commercial and Horeca use	Wear and tear resistance: high ●●○○
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration

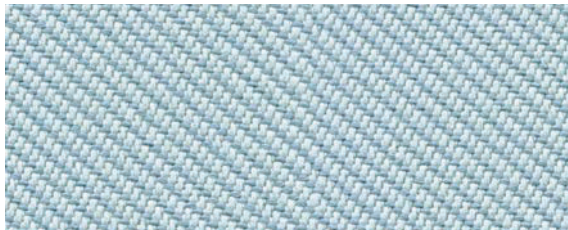




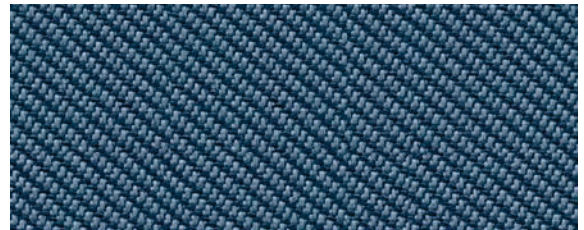
PADDLE OOC13



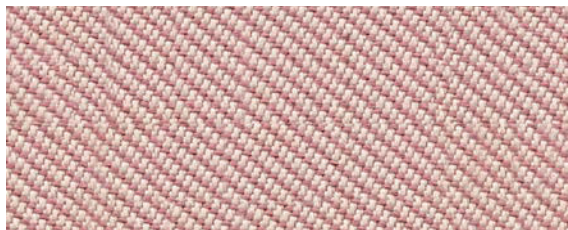
RIPTIDE OOC14



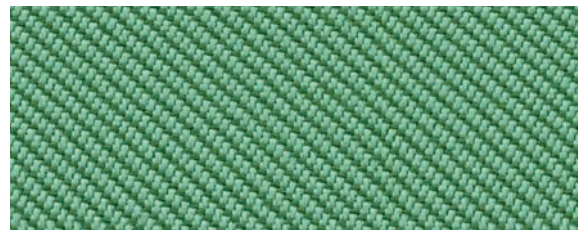
GULF OOC15



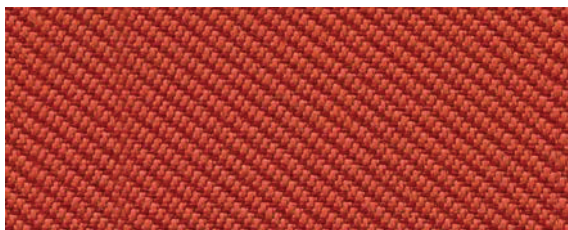
NEPTUNE OOC11



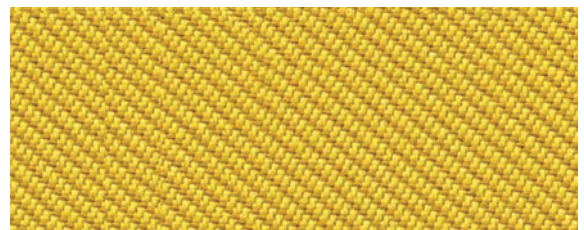
SEAFARER OOC16



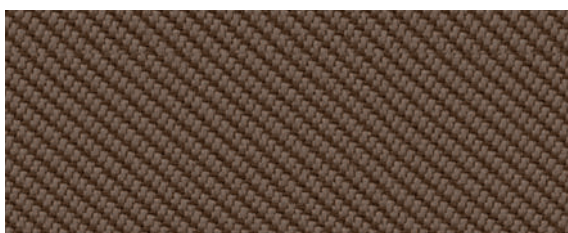
SEA OOC04



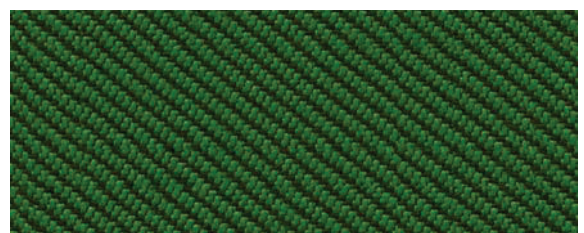
AQUATIC OOC12



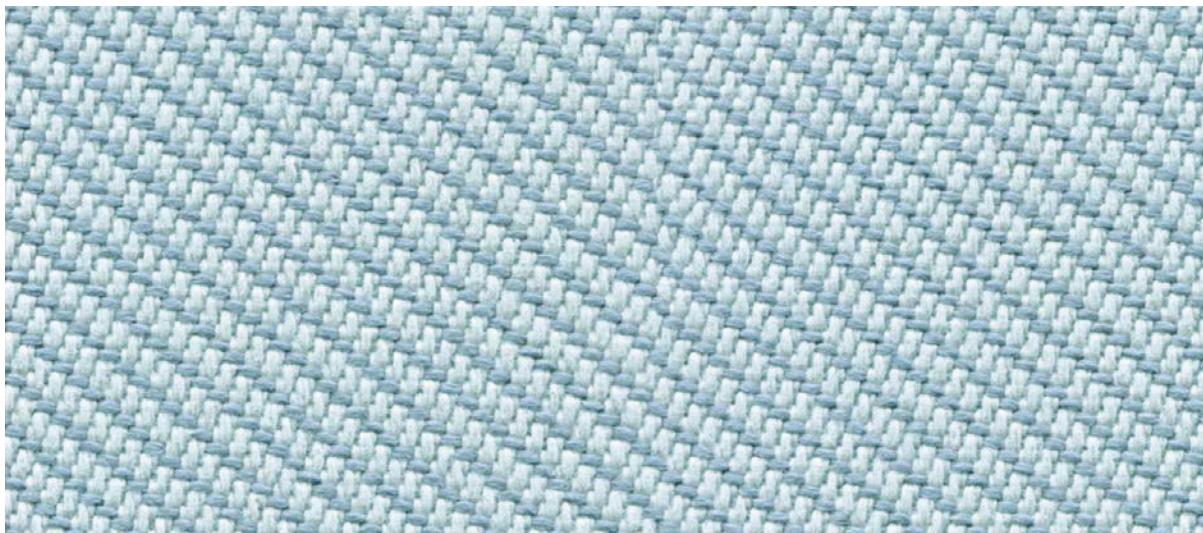
BARRIER OOC07



SHORE OOC09



COAST OOC03



GULF OOC15

Composizione	Poliestere riciclato post-consumo 100% di cui il 50% certificato SEAQUAL®
Peso	497 gr/m ² ± 5%
Altezza	140 cm minimo
Resistenza all'abrasione Martindale ISO 12947-2	≥ 100.000 cicli
Solidità alla luce xeno - ISO 105 B02	5 OOC16 4/5
Certificati di resistenza al fuoco	UNI 9175 Classe 11M EN 1021-1+2:2006 BS 7176:2007 Low Hazard
Certificati su richiesta	BS 5852 IS CRIB 5 BS 7176:2007 Medium Hazard
Manutenzione	 Aspirare regolarmente. Pulire con un panno umido utilizzando uno shampoo/ sapone per tappezzeria brevettato. Per una pulizia più profonda utilizzare vapore, candeggina, alcool o lavaggio professionale a secco
Particolarità	Tessuto con fibre prodotte con plastica riciclata post-consumo e fibre SEAQUAL® (50%)
Indicato per uso contract	Grado di resistenza all'uso: intenso ●●●○
Attenzione	I tessuti indoor direttamente esposti alla luce del sole a ridosso di vetrate sono soggetti a deterioramento

Composition	Post-consumer recycled polyester 100% including 50% SEAQUAL® certificate
Weight	497 gr/m ² ± 5%
Width	140 cm minimum
Abrasion test Martindale ISO 12947-2	≥ 100.000 cycles
Lightfastness xeno - ISO 105 B02	5 OOC16 4/5
Fiammability certificates	UNI 9175 Class 11M EN 1021-1+2:2006 BS 7176:2007 Low Hazard BS 5852 IS CRIB 5 BS 7176:2007 Medium Hazard
Maintenance	 Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean
Particularity	Fabric created enterly from post- consumer recycled plastic-from debris floating discarded and fiber SEAQUAL® (50%)
Fabric for commercial and Horeca use	Wear and tear resistance: extreme ●●●○
Warning	Indoor fabrics that are exposed to direct sunlight close to windows are subject to deterioration

