

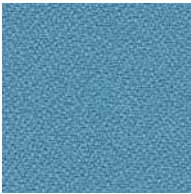
# FABRICS GROUP 1



FABRIC "T"



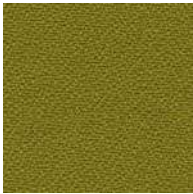
T - 100% POLYESTER® NON METALLIC DYESTUFFS



68 T68



YP110 T91



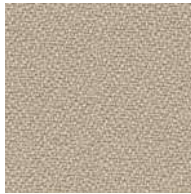
YP502 T60



YP005 T89



YP076 T81



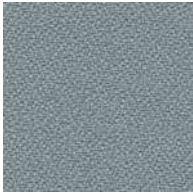
YP503 T70



YP026 T87



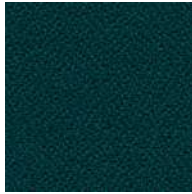
YP105 T85



YP501 T64



YP500 T84



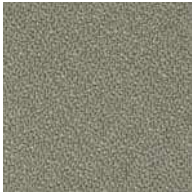
YP011 T86



YP009 T82



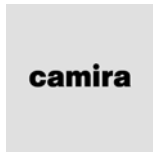
YB017 T83



YB500 T90



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web: **Phoenix** by Camira



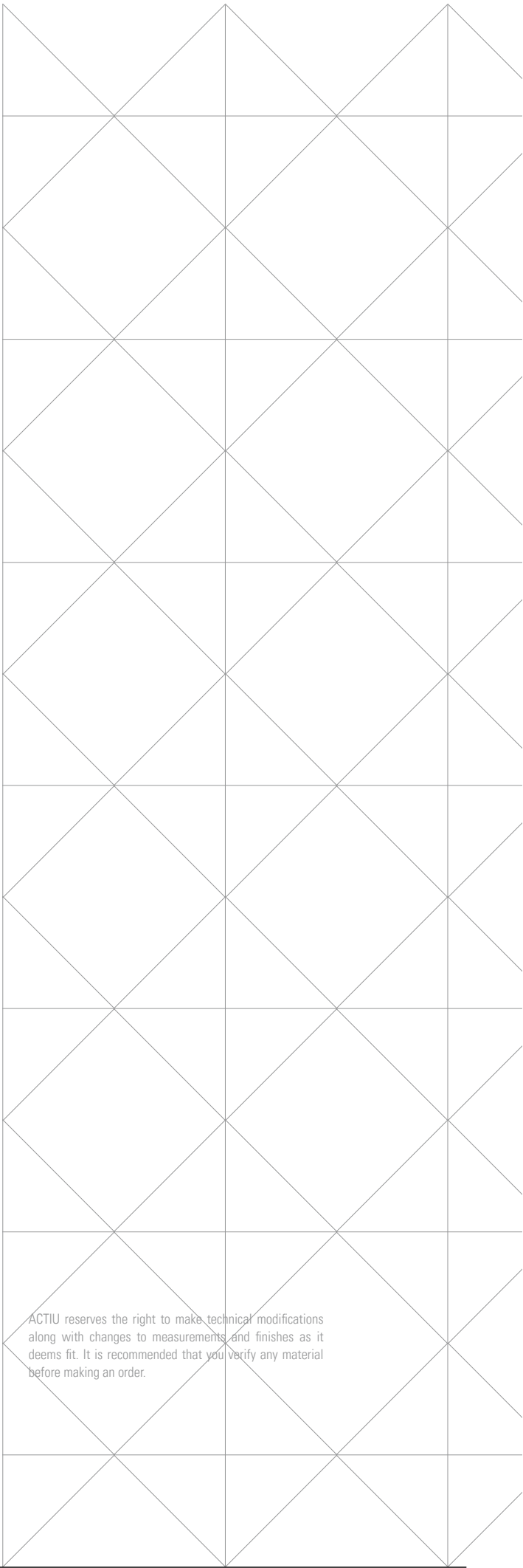


TECHNICAL SPECIFICATIONS GROUP "T"

Material	Polyester®	100%
Weight	lin. metre aprox. grams	285
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	100.000
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	6
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4 / 4
Cleaning	Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C. Full details can be found in our cleaning and disinfection guide.	
Flammability	EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used and fireproof treatment.	
Environment	Certified to OEKO-TEX® Standard 100 Non metallic dyestuffs	

Subject to changes and colour differences

In case a white or light colour fabric has been chosen, some clothing items (especially, but not only, dark fabrics and jeans) could transfer their colour to the coated fabrics. This happens more with dampness and higher temperatures and is irreversible. ACTIU is not responsible for any damages suffered by the Client due to this reason.



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# FABRICS GROUP 2



FABRIC "U"

87% COATING: PVC  
5% TEXTILE: CO  
8% TEXTILE: PES

GROUP  
2



10019 U12



01150 U14



02610 U15



02640 U17



02618 U19



02641 U20



04016 U21



09596 U22



09597 U23



02613 U24



02608 U25



16811 U26



web: [Laguna](#) by Monteiro Fabrics





TECHNICAL SPECIFICATIONS FABRIC "U"

Material	Coating: PVC	87%
	Textile: CO	5%
	Textile: PES	8%
Weight	g/m² - DIN 53352	660
Width	cm	137 - 140
Thickness	mm	0,90 - 1,10
Abrasion resistanceCleaning	ISO 5470-2 (Martindale cycles)	100.000
Flammability	Rub gently with damp cloth or sponge. Do not use multi-purpose products	
	EN1021 1&2	
	FMVSS302	
	UNI 9175 1.IM, NFP 92-507 - M2	
Antibacterial / antifungal	Reg. N 118: Annex 6,7	



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FABRIC "N"

86% COATING: PVC  
14% TEXTILE: CO/PES

GROUP  
2



MENTIONED FINISHES WILL BE REMOVE FROM OUR PRICE LIST ONCE THEY BE OUT OF STOCK.





TECHNICAL SPECIFICATIONS FABRIC "N"

Material	Coating: PVC	86%
	Textile: CO/PES	14%
Weight	g/m² - DIN 53352	630
Width	cm	140
Thickness	mm	0,95 - 1,15
Abrasion resistance	BS 5690 (Martindale)	≤100.000
Colour fastness to light	scale 1-8, max. 8 - DIN 75202	6-7
Colour fastness to rubbing	scale 1-5, max. 5 (wet/dry) - DIN 54021	4-5
Cleaning	Rub gently with damp cloth or sponge. Do not use multi-purpose products	
Flammability	EN1021 1&2	
Subject to changes and colour differences		

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# FABRICS GROUP 3



VALENCIA – FABRIC "V"



VINYL / URETHANE TOPCOAT



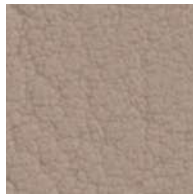
107-2062 V15



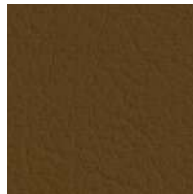
107-2113 V11



107-8032 V20



107-4044 V21



107-0002 V12



107-2107 V13



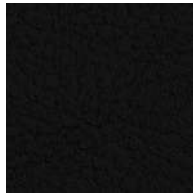
107-4042 V18



107-2108 V19



107-0001 V17



107-9035 V10




web: Valencia™ by Spradling





## TECHNICAL SPECIFICATIONS GROUP V - VALENCIA

Material	Vinyl / Urethane Topcoat	100%
Soporte	Hi-Loft™	Specialty knitted textile manufactured with 100% polyester yarns aimed at creating a backing with bulk, strength, and unusual softness
Finishes and treatments	 PERMABLOK® ADVANCED VINYL PROTECTORS	<ul style="list-style-type: none"><li>• PERMABLOK®: Vinyl protective coating engineered to create a effective barrier for germs, abrasions and stains.</li><li>• Cold Crack -23°C</li><li>• Anti-stain Finish</li><li>• Sulfide Stain Resistant</li><li>• Mildew resistant backing and face</li><li>• Anti-static Finish</li><li>• UV-Resistance XENOTEST DIN 54004/ NTC 1479</li><li>• EN 71-3 Safety of Toys (Migration of certain elements)</li></ul>
Weight	lin. metre aprox. grams	650
Width	cm	137
Abrasion resistance	ruhs - EN ISO 12947:1999-2 (Martindale)	300.000
Flame Retardancy	<p>EU: EN 1021 Part 1 &amp; 2 ES: UNE 23.727-90 1R/M.2 FR: NF P 92-503/M2 DE: DIN 4102 B2 IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME) AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 &amp; 3.2 US: FMVSS 302 US: FAR 25/853 (MED) Marine Equipment Directive (in its current valid version) ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 &amp; 8 EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used and fireproof treatment.</p>	

Subject to changes and colour differences



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# FELICITY - FABRIC "D"



100% RECYCLED POLYESTER / FLAME RETARDANT

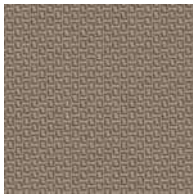
GROUP  
3



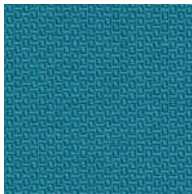
64190 D11



68179 D14



61164 D21



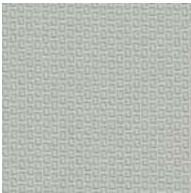
67079 D16



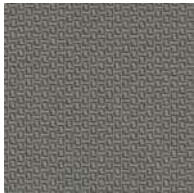
66161 D13



66162 D18



60105 D15



60106 D22



60999 D12













web: [Felicity](#) by Gabriel





TECHNICAL SPECIFICATIONS GROUP D - FELICITY

Material	100% post-consumer recycled polyester	100%
Weight	lin. metre aprox. grams	430
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	90.000 100.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	5
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5/4-5
Cleaning	Wash or dry cleaning P (W) Felicity is made of polyester which is a material suited for environments with special requirements for cleaning.       40°C shrinkage máx. 1,5%.      60°C shrinkage máx. 2,5%.	
US ACT	ASTM D4157-07 Wyz abrasion (heavy duty) 100k ASTM D3511 Pilling AATCC 16 Light fastness AATCC 8 o 116 Wet/dry crocking CA TB 117-2013	PASS PASS PASS PASS PASS
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 Will also pass other flammability standards. Contain no flame retardant chemical. Flame retardant performance is dependent upon the foam used and fireproof treatment.	
Certificates	Abrasion resistance Breaking force Colour fastness to rubbing Pilling Seam slippage  Environment	- BS EN ISO 12947-2/14465 - ASTM D5034 Breaking force - BS EN ISO 105-X12 - BS EN ISO 12945-2 - BS EN ISO 13936-2 - ASTM D4034 Yarn slippage at a sewn seam - Oeko-Tex - EU Ecolabel - Bronze Cradle to Cradle

Subject to changes and colour differences



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# FABRICS GROUP 4



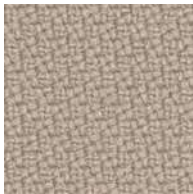
STEP FABRIC "M"



100% TREVIRA CS / FLAME RETARDANT



64013 M75



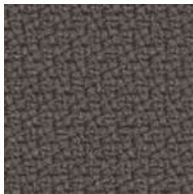
61149 M90



67072 M78



63082 M71



60090 M92



67007 M76



62057 M91



60999 M12



68120 M94



web: [Step by Gabriel](#)





TECHNICAL SPECIFICATIONS STEP GROUP "M"

Material	Trevira CS	100%
Weight	lin. metre aprox. grams	470
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	100.000
Pilling	escale 1-5, max. 5 - EN ISO 12945-2	4-5
Colour fastness to light	escale 1-8, max. 8 - EN ISO 105 - B02	5-7
Colour fastness to rubbing	escale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5
Cleaning	Shrinkage: max 3,0%	
	Shrinkage: max 5,0%	
US ACT	AATCC 16 Light fastness	Pass
	ASTM D3511 Pilling	Pass
	ASTM D4157-07 Wyz abrasion (heavy duty)	Pass
	CA TB 117-2013	Pass
	AATCC 8 or 116 Wet/dry crocking	Pass
Flammability	IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO DIN 4102 - B1 NFP 92-503/504/505 M1 BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 5852 Part 1 0,1 Cigarette & match BS 5852 Crib 5 ÖNORM A3800-B1-B3825-Q1 UK FAR/JAR 25.853 (a) (i) (ii) BS 7176 Medium hazard AIM 18 - NF D 60-013-(only for fabric) CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME DIN EN 13501-1 B-s1,d0 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.	

Subject to changes and colour differences



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# MELANGE FABRIC "M"



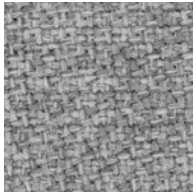
100% TREVIRA CS / FLAME RETARDANT



64179 M23



61103 M20



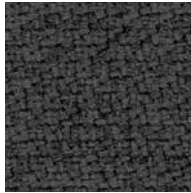
60004 M14



62057 M15



67072 M17



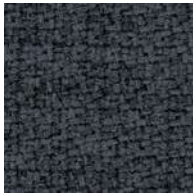
60021 M22



68119 M10



68120 M24



66019 M19



web: [Step Melange](#) by Gabriel





TECHNICAL SPECIFICATIONS STEP MELANGE GROUP “M”

Material	Trevira CS	100%
Weight	lin. metre aprox. grams	470
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale)	100.000
Pilling	escale 1-5, max. 5 - EN ISO 12945-2	4-5
Colour fastness to light	escale 1-8, max. 8 - EN ISO 105 - B02	5-7
Colour fastness to rubbing	escale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5
Cleaning	Shrinkage: max 3,0%	
	Shrinkage: max 5,0%	
US ACT	AATCC 16 Light fastness	Pass
	ASTM D3511 Pilling	Pass
	ASTM D4157-07 Wyz abrasion (heavy duty)	Pass
	CA TB 117-2013	Pass
	AATCC 8 or 116 Wet/dry crocking	Pass
Flammability	IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO DIN 4102 - B1 NFP 92-503/504/505 M1 BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 5852 Part 1 0,1 Cigarette & match BS 5852 Crib 5 ÖNORM A3800-B1-B3825-Q1 UK FAR/JAR 25.853 (a) (i) (ii) BS 7176 Medium hazard AIM 18 - NF D 60-013-(only for fabric) CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME DIN EN 13501-1 B-s1,d0 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.	

Subject to changes and colour differences



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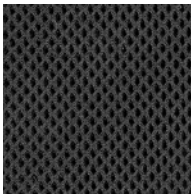
# FABRICS GROUP 5



# HARLEQUIN FABRIC "H"

100% POLYESTER®

GROUP  
5



60999 H12



web: [Harlequin](#) by Gabriel











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## TECHNICAL SPECIFICATIONS HARLEQUIN GROUP "H"

Material	Polyester	100%
Weight	lin. metre aprox. grams	510
Width	cm	160
Abrasion resistance	rubs - BS EN ISO 12947-2 (Martindale)	100.000
Pilling	BS EN ISO 12945-2	5
Colour fastness to light	scale 1-8, max. 8 - BS EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5
US ACT	AATCC 16 Light fastness	Pass
	ASTM D3511 Pilling	Pass
	ASTM D4157-07 Wyz abrasion (heavy duty)	Pass
	CA TB 117-2013	Pass
	AATCC 8 or 116 Wet/dry crocking	Pass
Cleaning	    Shrinkage: max 4,0%	
	    Shrinkage: max 6,5%	
Flammability	BS 5852 Part 1 0,1 Cigarette & match	
	BS EN 1021 1&2 Cigarette and Match	
	CA TB 117-2013	
	Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.	
	Contains no flame retardant chemicals.	

Subject to changes and colour differences

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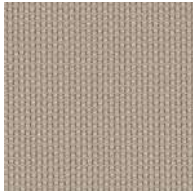
FABRIC MESH "SPIN" – FABRIC "Q"

100% TREVIRA CS

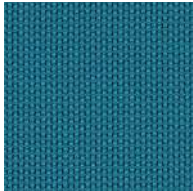
GROUP  
5



62057 41



61149 40



67007 46



65011 49



60021 43



60999 42



60004 44



web: [Spin](#) by Gabriel



TECHNICAL SPECIFICATIONS - SPIN

Material	Trevira CS	100%
Weight	lin. metre aprox. grams	430
Width	cm	140
Abrasion resistance	rubs - EN ISO 12947-2 (Martindale) double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)	90.000 100.000
Piling	scale 1-5, max. 5 - EN ISO 12945-2	5
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4-5/4-5
Cleaning	Wash or dry cleaning	
	shrinkage máx. 2,5%.	
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 O&I BS 5852 Crib 5 CA TB 117-2013 DIN 4102 B1 NF P 92-503 M1 UNI 8456 UNI 9174 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used and fireproof treatment.	

Subject to changes and colour differences



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# FABRICS GROUP 7





SYNERGY - FABRIC "A"



95% VIRGIN WOOL, 5% POLYAMIDE

GROUP  
7



LDS74 A11



LDS84 A27



LDS45 A25



LDS33 A17



LDS19 A20



LDS55 A13



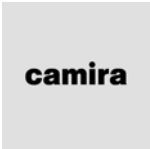
LDS56 A18



LDS59 A16



LDS34 A22



web: [Synergy](#) by Camira





TECHNICAL SPECIFICATIONS GROUP A - SYNERGY

Material	Virgin Wool	95%
	Polyamide	5%
Weight	lin. metre aprox. grams	560
Width	cm	140
Abrasion resistance	rubbs - EN ISO 12947-2 (Martindale)	≥ 100,000
Colour fastness to light	scale 1-8, max. 8 - EN ISO 105 - B02	5
Colour fastness to rubbing	scale 1-5, max. 5 - EN ISO 105X12 (wet/dry)	4/4
Cleaning	Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.	
Flammability	BS EN 1021 1&2 Cigarette and Match BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58 kg/m3 CMHR Foam) UNI 9175 Classe 1 IM EN 13501 Adhered Class D, s1, d0 EN 13501 Un-adhered Class E, s2, d0 <b>Optional: Please specify when ordering:</b> BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated EN 13501 Adhered Class B, s1, d0 when FR treated EN 13501 Un-adhered Class D, s2, d0 when FR treated BS 5867-2: Type B Curtains & Drapes when FR treated <b>Note:</b> Flammability performance is dependent on components used. Will also pass other flammability standards.	
Certificates	Environment	- Certified to the EU Ecolabe
Subject to changes and colour differences		



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