

## GESTELL

### AC STAHL



NCS s0502-b VR  
Verkehrsweiß  
☀



VR Zinn  
☀



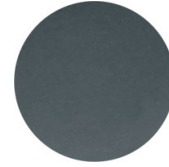
NCS S0500-N VR  
Reinweiß  
☀



NCS S4000-N VR  
Weißaluminium  
☀



CR Verchromt



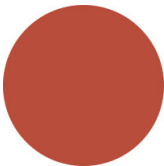
NCS S7502-B VR  
Anthrazitgrau  
☀



NCS S9000-N VR  
Tiefschwarz  
☀



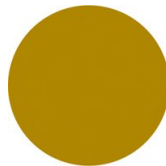
NCS S9000-N VR Matt  
Tiefschwarz  
☀



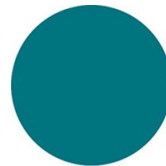
NCS S3060-Y80R  
Korallenrot  
☀



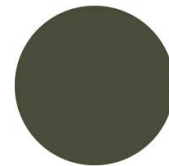
VR Rau Metallbronze  
☀



NCS S3060-Y  
Currygelb  
☀



NCS S4050-B40G  
Wasserblau  
☀



NCS S7020-G50Y  
Olivgrün  
☀



NCS S8005-Y20R  
Braun  
☀



NCS S6030-B  
Capri Blau  
☀

## MATERIALEN SITZFLÄCHEN

### LE HOLZ



Esche | Kastanie gefärbt



Buche | Honig gefärbt



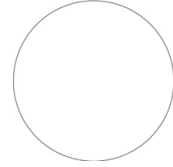
Buche | Dunkel braun  
gefärbt



Buche | Grau gefärbt



Buche Schwarz gefärbt



Kundenmuster gefärbt

# Duo

Franco Bertoli

MATERIALEN SITZFLÄCHEN

## Stoffbezüge

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TE

cat. **a**

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**fortis**



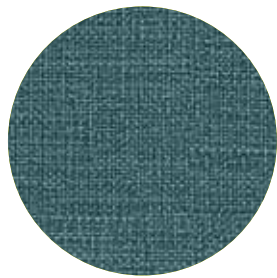
35



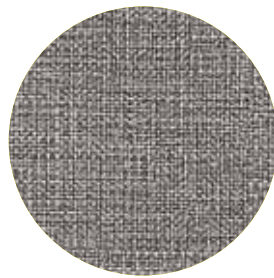
33



47



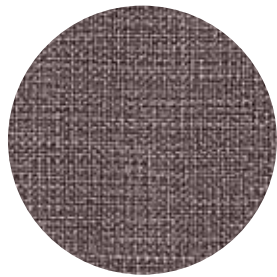
38



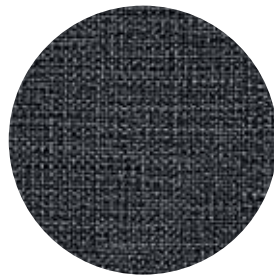
16



34



54



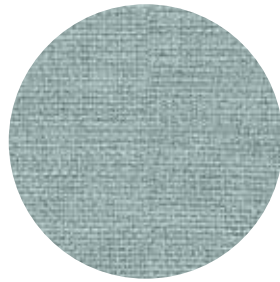
56

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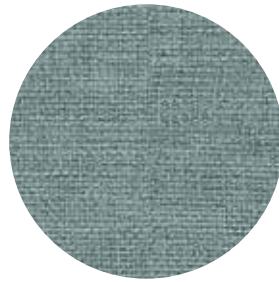
cat. **a**

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**melva**



70



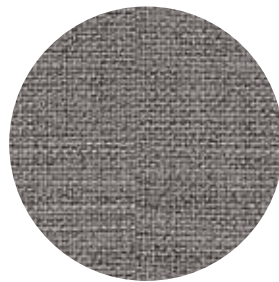
72



02



83



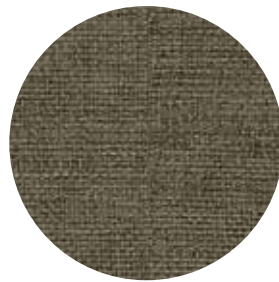
87



09



20



39



06



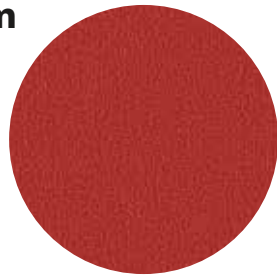
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# cat. **b**

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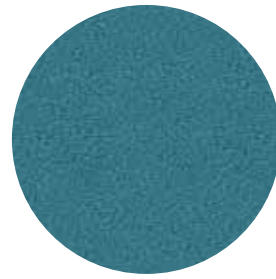
## amsterdam



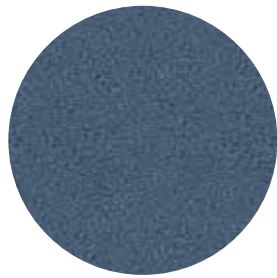
153



135



57



37



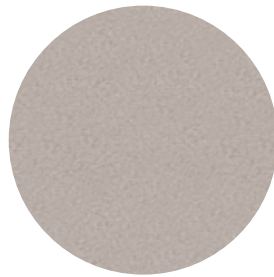
08



38



123



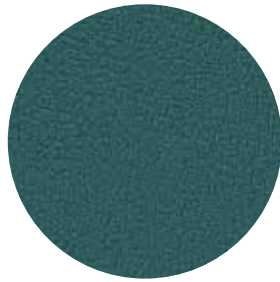
26

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# cat. **b**

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## **inca**



51



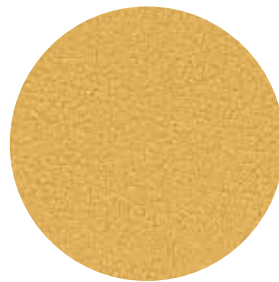
603



56



33



12



17



15



415



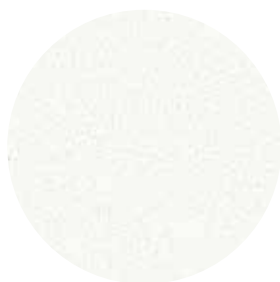
55



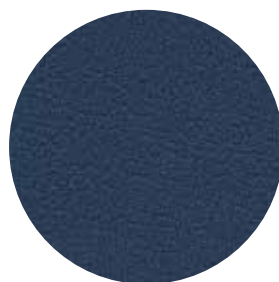
42



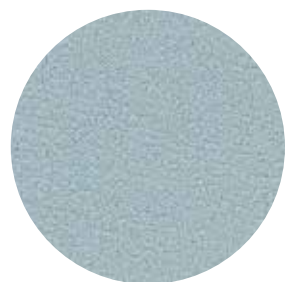
103



100



35



703

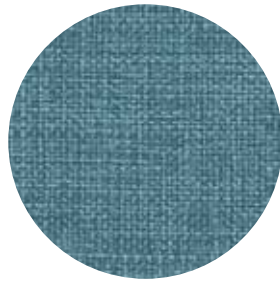


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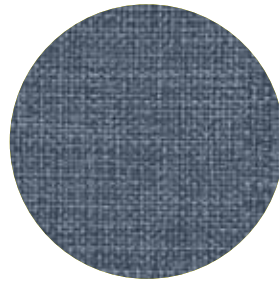
# cat. **b**

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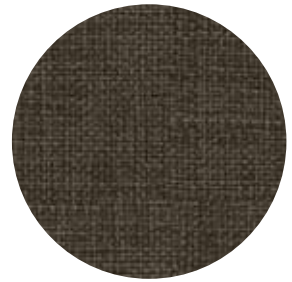
**medley**  
gabriel



67006



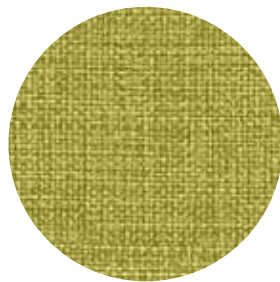
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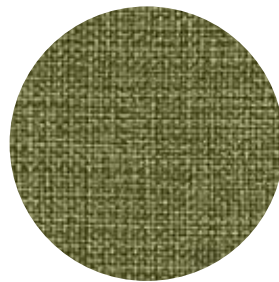
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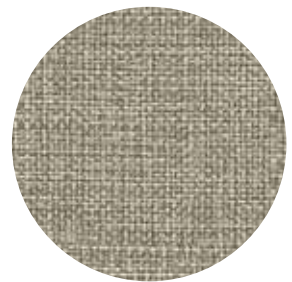
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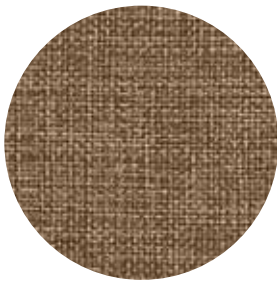
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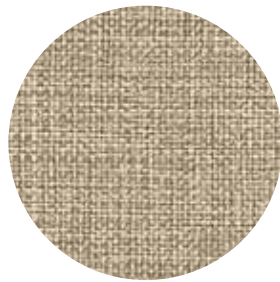
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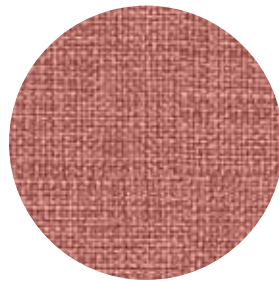
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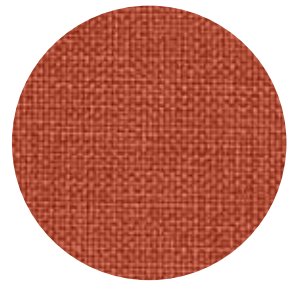
61003



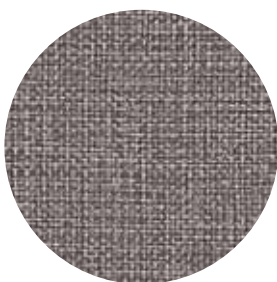
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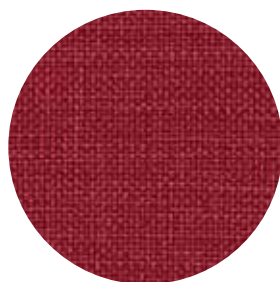
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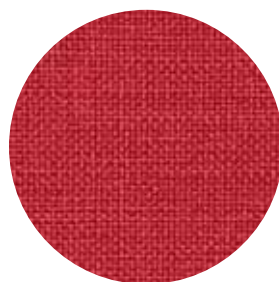
63017



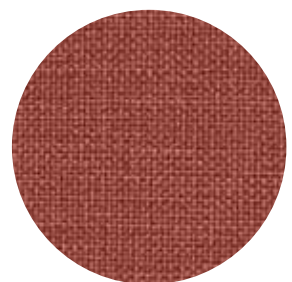
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64123



64019



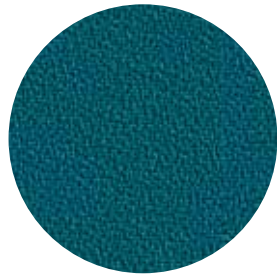
63063

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# cat. **b**

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## mirage



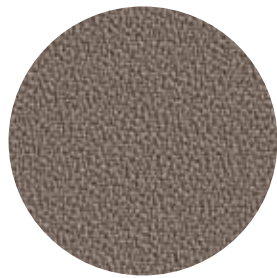
411



573



625



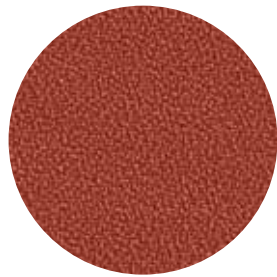
569



643



426



572



236

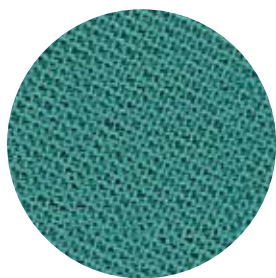


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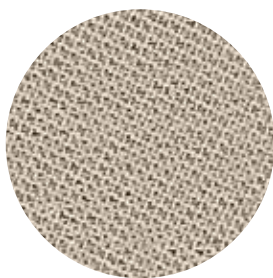
cat. **e** 

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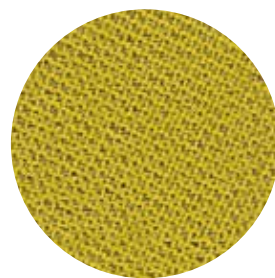
**chili**  
gabriel



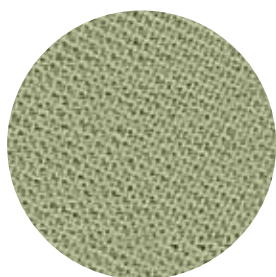
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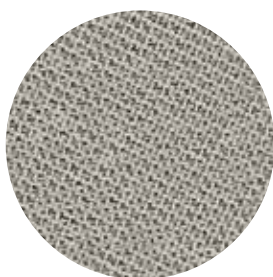
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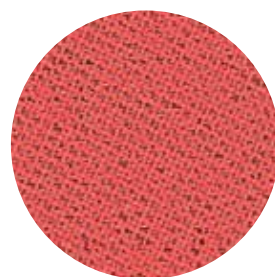
62085



68195



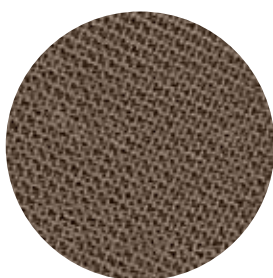
60115



64199

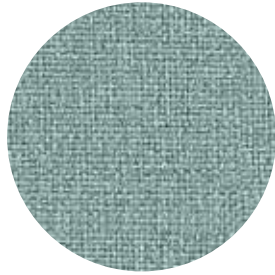


64201



61175

**convert**



4467



4560



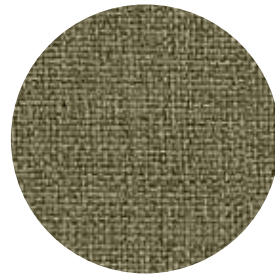
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4466



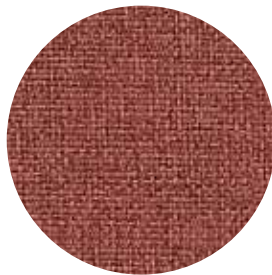
4313



4462



4056



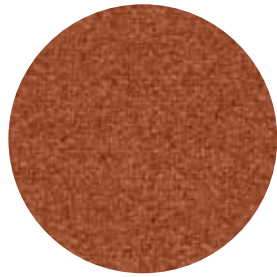
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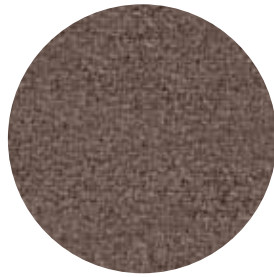
cat. **e**

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**fenice**



103



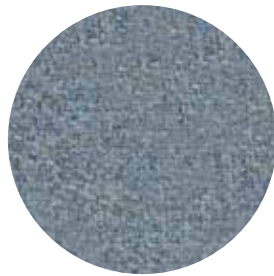
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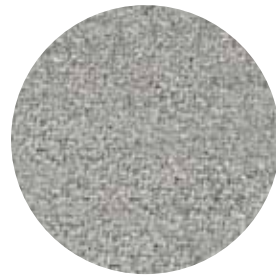
505



52



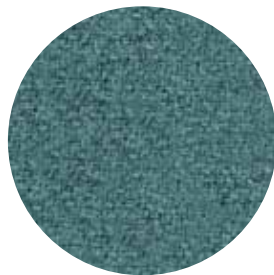
351



601



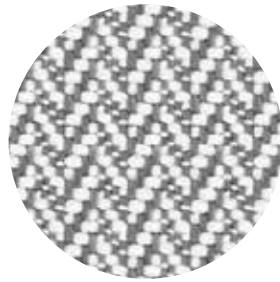
451



454

**in&out**

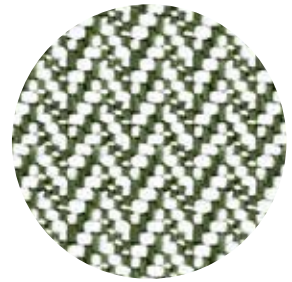
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Punto e To-Kyo/  
Not suitable for  
Punto and To-Kyo /  
Pas disponible pour  
Punto et To-Kyo /  
Nicht benutzbar für  
Punto und To-Kyo /  
No utilizable para  
Punto y To-Kyo.



K600



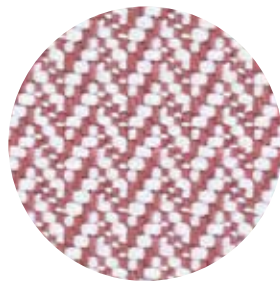
K700



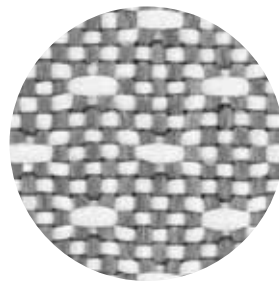
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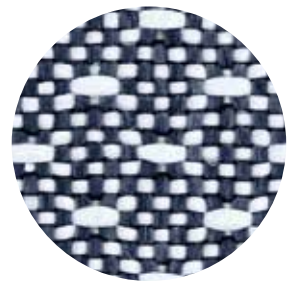
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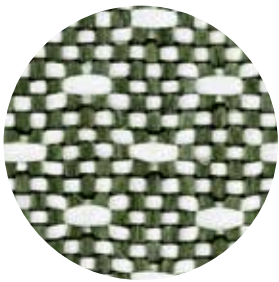
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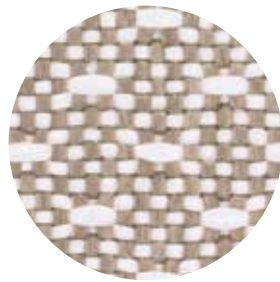
P600



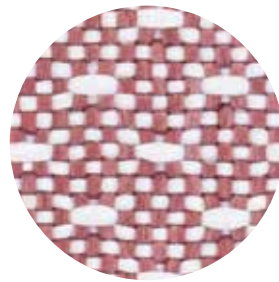
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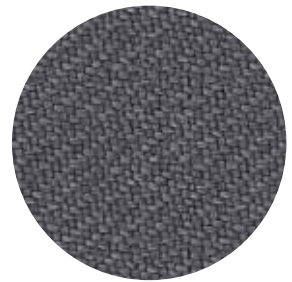
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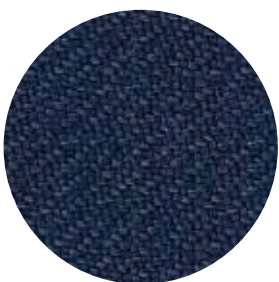
P400



P900



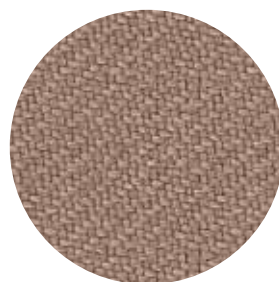
U600



U700



U800



U400



U900



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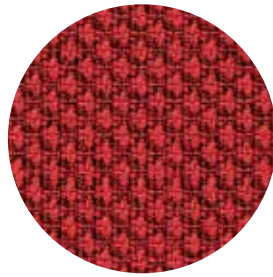
cat. e 

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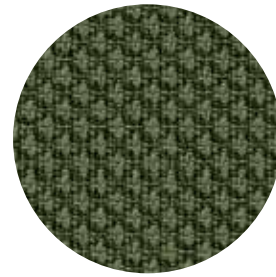
**rondo**  
gabriel



61200



64226



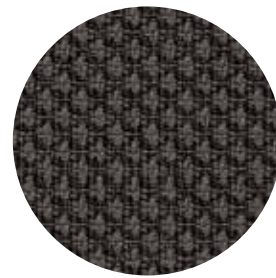
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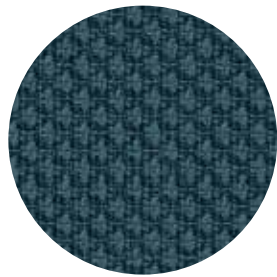
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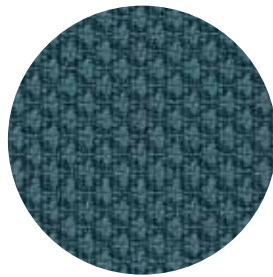
68225



60144



67097



67112

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# cat. e

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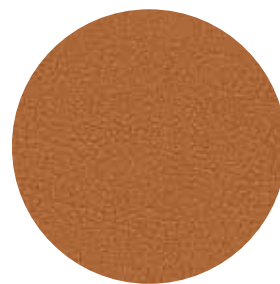
## valencia



107-8032



107-1049



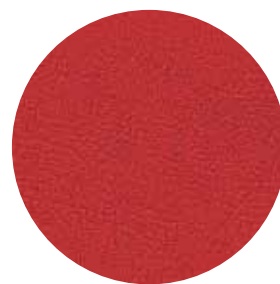
107-0035



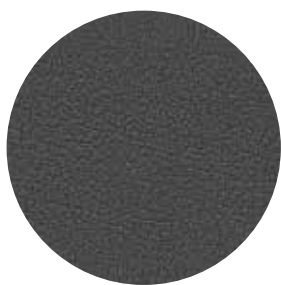
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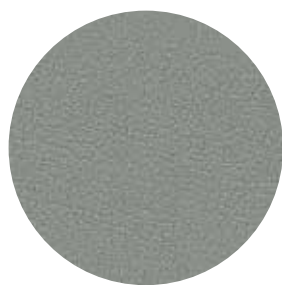
107-0020



107-2075



107-4003



107-4045



107-0034



107-0002



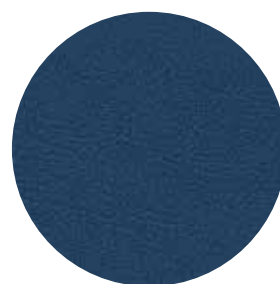
107-2062



107-2074



107-5001



107-3069



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# cat. **g**

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**mood**  
gabriel



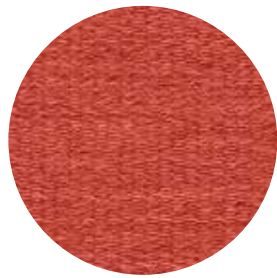
1101



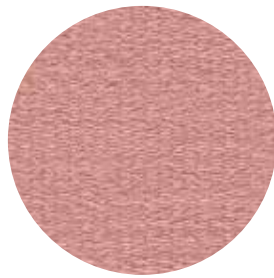
4104



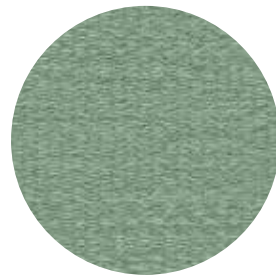
5102



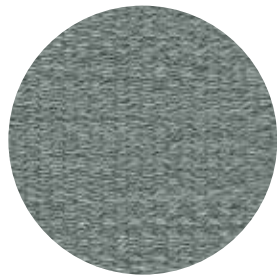
3102



1106



4106



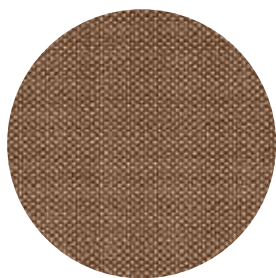
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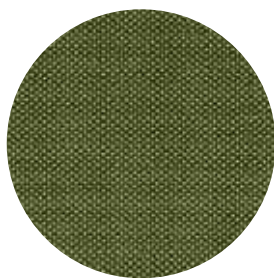
3104

**reviva**

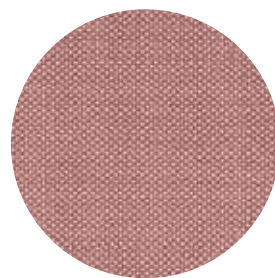
Non utilizzabile per  
Punto e To-Kyo/  
Not suitable  
for Punto and  
To-Kyo / Pas  
disponible pour  
Punto et To-Kyo /  
Nicht benutzbar  
für Punto und To-  
Kyo / No utilizable  
para Punto y  
To-Kyo.



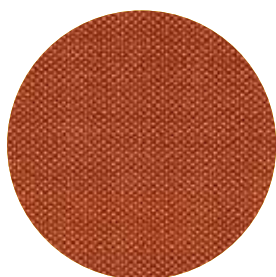
402



801



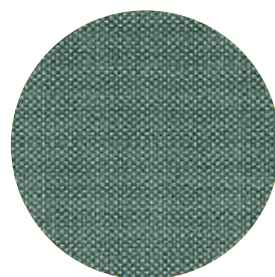
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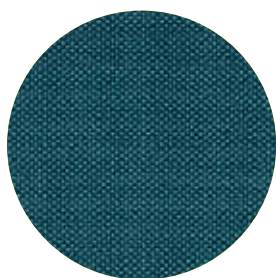
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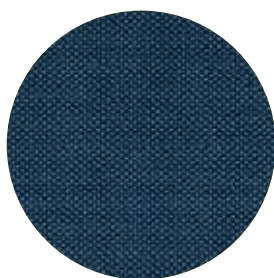
303



711



701



706

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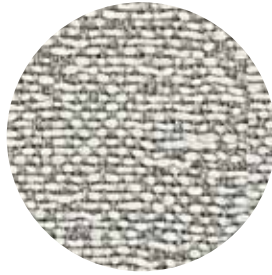
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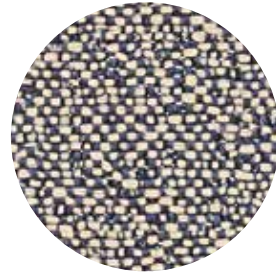
**fabthirty**  
rubelli



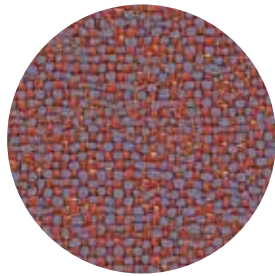
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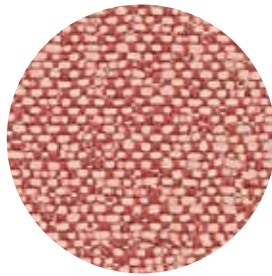
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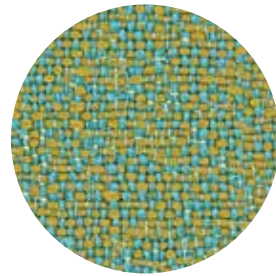
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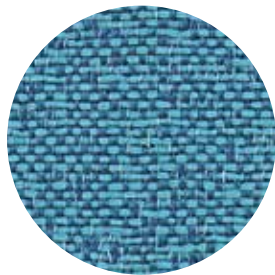
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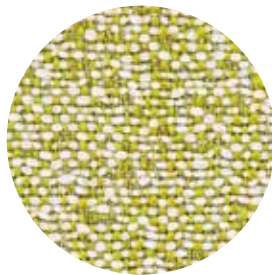
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3019-20



3019-23



3019-18

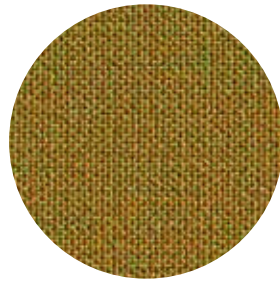


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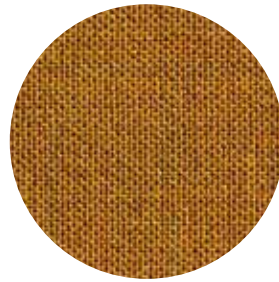
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**remix 3**  
kvadrat



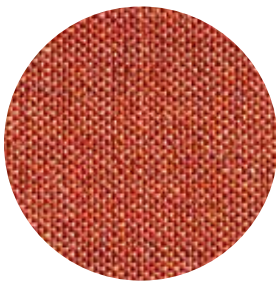
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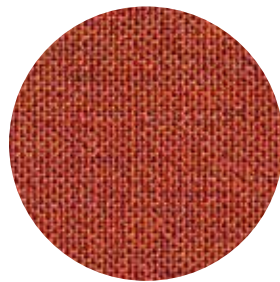
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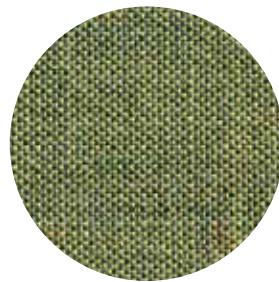
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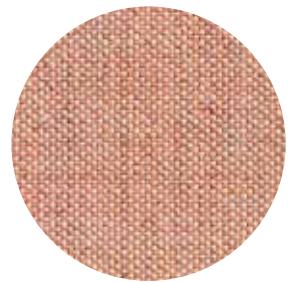
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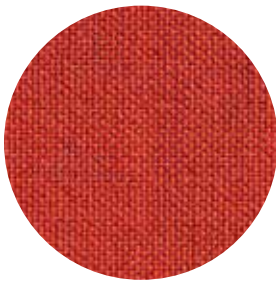
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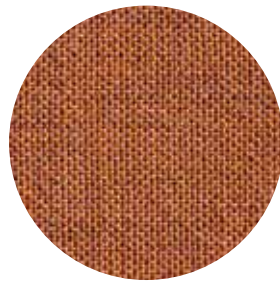
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612



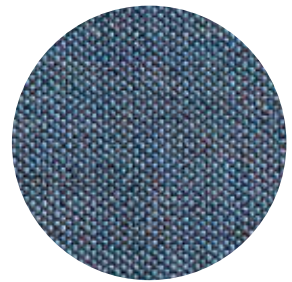
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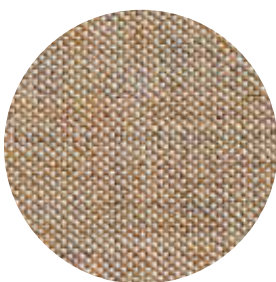
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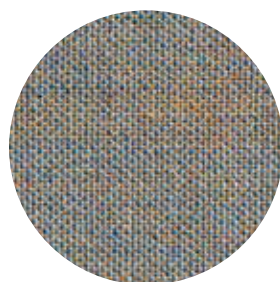
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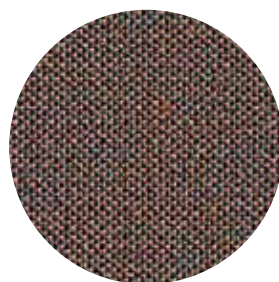
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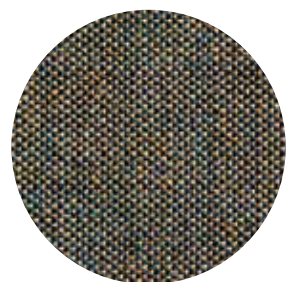
242



722



672



852

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# cat. m

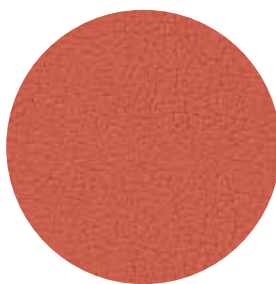
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## **ocean** mastrotto

pelle / leather /  
peau / leder / piel



418



433



435



414



413



437



428



429



446



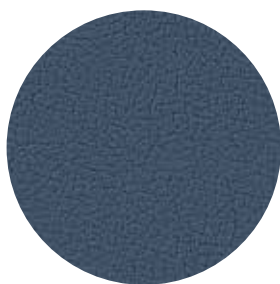
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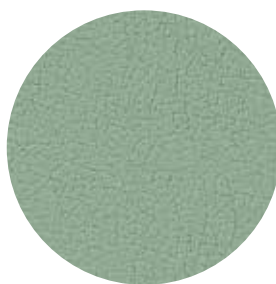
422



439



440



443



421

# Stoffe: Zusammensetzung und Test /

cat a	cat b	Peso / Weight / Poids / Gewicht / Peso:	Note / Notes / Remarques / Hinweise / Notas:
<b>fortis</b>	<b>amsterdam</b>	510 g/m	Sustainability: Standard 100 by OEKO-TEX; Acoustic test sound absorption ISO 354
Composizione / Composition / Composition / Zusammensetzung / Composición: surface 100% PL; back 95% PL, 5% CO	Composizione / Composition / Composition / Zusammensetzung / Composición: 100% PL	Prove / Tests / Tests / Test / Pruebas: Abrasion resistance EN ISO 12947-1,2: 75.000 rubs; Pilling EN ISO 12945-2:2002: 4; Colour fastness to light ISO 105-B02: 5-7; Colour fastness to rubbing ISO 105- X12:2001: 4-5 dry – 4-5 wet; Fire resistance: BS EN 10211-2 cigarette and match; BS EN 1021-1 cigarette; BS 5852 part 10,1 cigarette & match; BS 476 Part 7, class 2; ÖNORM A3800- B2-B3825-Q1 UK; CA TB 117-2013; ASTM E 84 Class I	
Peso / Weight / Poids / Gewicht / Peso: 305 g/m <sup>2</sup> ± 5%	Peso / Weight / Poids / Gewicht / Peso: 430 g/m <sup>2</sup> ± 5%	Note / Notes / Remarques / Hinweise / Notas: US ACT: AAATCC 16 Light fastness, AATCC 8 or 116 Wet/dry crocking, ASTM D3511 Pilling, ASTM D4157- 07 Wyz abrasion (heavy duty), CA TB 117-2013, ASTM E 84 Class I; Acoustic test air flow resistance EN 29053 & ISO 9053-1; Acoustic test sound absorption ISO 354 & ISO 11654; Sustainability: Standard 100 by OEKO-TEX	<b>cat e</b>
Prove / Tests / Tests / Test / Pruebas: Abrasion resistance EN ISO 12947-1,2: > 100.000 rubs; Pilling EN ISO 12945-2:2002: 5; Colour fastness to light ISO 105-B02: 5; Colour fastness to rubbing ISO 105-X12:2001: 4-5 dry – 5 wet; Fire resistance: BS 5852 part 1 Ignition source 0; Tensile strength ISO 13934-1: 1153 N (31,6%) warp – 739 N (26,9%) weft; Tear growth resistance ISO 13937-3: 127,6 N warp – 114,1 N weft; Resistance to seam slippage EN ISO 13936-2: 4,00 mm warp – 4,0 mm weft.	Prove / Tests / Tests / Test / Pruebas: Abrasion resistance EN ISO 12947-1,2: > 100.000 rubs; Colour fastness to light ISO 105-B02: 5; Colour fastness to rubbing ISO 105-X12:2001: 5 dry – 4-5 wet; Tensile strength ISO 13934-1: 733 N (98,4%) warp – 791 N (131%) weft; Tear growth resistance ISO 13937-3 : 80,8 N warp – 60,5 N weft; Resistance to seam slippage EN ISO 13936-2: 2,3 mm warp – 2,5 mm weft		<b>chili</b> gabriel
Note / Notes / Remarques / Hinweise / Notas: water repellent	Note / Notes / Remarques / Hinweise / Notas: water repellent		Composizione / Composition / Composition / Zusammensetzung / Composición: 100% PL (post-consumer recycledpolyester fr)
<b>melva</b>	<b>inca</b>	<b>mirage</b>	Peso / Weight / Poids / Gewicht / Peso: 470 g/ml
Composizione / Composition / Composition / Zusammensetzung / Composición: 100% PL	Composizione / Composition / Composition / Zusammensetzung / Composición: 88% PVC, 6% PL, 6% CO	Composizione / Composition / Composition / Zusammensetzung / Composición: 100% PL FR (Trevira Cs)	Prove / Tests / Tests / Test / Pruebas: Abrasion resistance EN ISO 12947-1,2: 60.000 rubs; Pilling EN ISO 12945-2:2002: 4-5; Colour fastness to light ISO 105-B02: 5-8; Colour fastness to rubbing ISO 105- X12:2001: 4-5 dry – 4-5 wet; Fire resistance: Class 11M UNI 9175; BS EN 10211&2 cigarette and match; BS EN 1021-1 cigarette; BS 7176 Medium Hazard; BS 5852 Crib 5; BS 5852 Part 1 0,1 cigarette & match; CA TB 117-2013; NFP 92-503/504/505 M1; DIN 4102-B1; AM 18-NF D 60-013 (only for fabric); DIN EN 13501-1 B-s1, d0; Tensile strength ISO 13934-1
Peso / Weight / Poids / Gewicht / Peso: 360 g/m <sup>2</sup> ± 5%	Peso / Weight / Poids / Gewicht / Peso: 650 g/m <sup>2</sup>	Peso / Weight / Poids / Gewicht / Peso: 330 g/m <sup>2</sup> ± 10%	Note / Notes / Remarques / Hinweise / Notas: US ACT: AAATCC 16 Light fastness, AATCC 8 or 116 Wet/dry crocking, ASTM D3511 Pilling, ASTM D4157-07 Wyz abrasion (heavy duty) 100k, CA TB 117-2013; Sustainability: Standard 100 by OEKO-TEX; Acoustic test air flow resistance EN 29053 & ISO 9053-1
Prove / Tests / Tests / Test / Pruebas: Abrasion resistance EN ISO 12947-1,2 : > 100.000 rubs; Pilling EN ISO 12945-2:2002 : 5; Colour fastness to light ISO 105-B02: 4; Colour fastness to rubbing ISO 105-X12:2001: 4-5; Fire resistance: EN 1021-1 cigarette; Tensile strength ISO 13934-1: 1077 N (36,9%) warp – 1708 N (35,9%) weft; Tear growth resistance ISO 13937-3 : 72,0 N warp – 179,1 N weft; Resistance to seam slippage EN ISO 13936-2: 3,3 mm warp – 3,5 mm weft	Prove / Tests / Tests / Test / Pruebas: Abrasion resistance ISO 5470-2: > 100.000 rubs; Colour fastness to light ISO 105- B02: 7; Colour fastness to rubbing ISO 105-X12:2001: 4 dry – 4 wet; Fire resistance: 11M-UNI 9175; EN 1021 1/2; BS 5852 part 1; CA TB 117-2013; IMO FTP Code 307 pat 8; ÖNORM B 3825; Tensile strength ISO 1421, 300 N/5 cm warp – 200 N/5 cm weft	Prove / Tests / Tests / Test / Pruebas: Abrasion resistance EN ISO 12947-1,2: 100.000 rubs +/-20%; Pilling EN ISO 12945-2:2002:4/5 ± ½; Colour fastness to light ISO 105-B02: 6 ± 1; Colour fastness to rubbing ISO 105-X12:2001: 4/5 ± ½; Fire resistance: Classe 11M; EN ISO 6940/6941; BS 5852 Crib 5 using a CM Foam 35 Kg/cu.m.; B1 DIN 4102; EN 1021 part 1-2 using a CM Foam 35 Kg/cu.m.; EN 13773 Class 1; EN 13501-1 esp 1,2; CA TB 117-2013; Fire Protection Classification 5.3; FAR.25853 Classification: yes; M1 + NF D 60-013:2006 AM18; B1- ÖNORM 3800 Part 1 + ÖNORM B3825; Azimut MED annex A.1 item:A.1/3.20 upholstered furniture	<b>convert</b>
Note / Notes / Remarques / Hinweise / Notas: phtalete free	Note / Notes / Remarques / Hinweise / Notas: phtalete free		Composizione / Composition / Composition / Zusammensetzung / Composición: 100% PL (recycled polyester fr)
<b>medley</b> gabriel			Peso / Weight / Poids / Gewicht / Peso: 340 g/m <sup>2</sup> ± 10%
Composizione / Composition / Composition / Zusammensetzung / Composición: 100% PL	Composizione / Composition / Composition / Zusammensetzung / Composición: 100% PL		Prove / Tests / Tests / Test / Pruebas: Abrasion resistance EN ISO 12947-1,2: 50.000 rubs ± 20%; Pilling EN ISO 12945-2:2002: 4/5



± ½; Colour fastness to light ISO 105-B02: 6 ± 1; Colour fastness to rubbing ISO 105-X12:2001: 4 ± 1; Fire resistance: Classe 11M; BS 5852 Crib 5 using a CM Foam 35 Kg/cu.m.; B1 DIN 4102; EN 1021 part 1-2 using a CM Foam 35 Kg/cu.m.; CA TB 117-2013; M1 + NF D 60-013:2006 AM18; Azimut MED annex A.1 item:A.1/3.20 upholstered furniture

Note / Notes / Remarques / Hinweise / Notas:  
Sustainability: OEKO TEX N.072150.O; Acoustic test sound absorption ISO 354

### fenice

Composizione / Composition / Composition / Zusammensetzung / Composición:  
75% WO, 25% PA

Peso / Weight / Poids / Gewicht / Peso:  
335 g/m<sup>2</sup> ± 7%

Prove / Tests / Tests / Test / Pruebas:  
Abrasion resistance EN ISO 12947-1,2: 100.000 rubs ± 20%; Pilling EN ISO 12945-2:2002: 4 ± 1; Colour fastness to light ISO 105-B02: 6 ± 1; Colour fastness to rubbing ISO 105-X12:2001: 4/5 ± ½; Fire resistance: Classe 11M using a standard FR polyurethane foam 25 kg/cu.m.; BS 5852 Crib 5 using a standard foam 20/22 kg/cu.m.; EN 1021 part 1-2 using a standard foam 20/22 kg/cu.m.; CA TB 117-2013

Note / Notes / Remarques / Hinweise / Notas:  
Acoustic test sound absorption ISO 354; Acoustical charact. UNI EN ISO 10534-2

### in&out

Composizione / Composition / Composition / Zusammensetzung / Composición:  
100% PP

Peso / Weight / Poids / Gewicht / Peso:  
p 595 g/m  
k 550g/m  
u 645 g/m

Prove / Tests / Tests / Test / Pruebas:  
Abrasion resistance EN ISO 12947-1,2: 25.000 rubs; Pilling EN ISO 12945-2:2002: 4-5; Colour fastness to light ISO 105-B02: 7; Colour fastness to rubbing ISO 105-X12:2001: 4-5 dry - 4 wet; Resistance to seam slippage EN ISO 13936-2: 4 mm warp - 4 mm weft

Note / Notes / Remarques / Hinweise / Notas:  
indoor&outdoor (no water repellent); UV resistant; Breathable; Antibacterial; Mold resistant; no-rot; Recyclable; Standard 100 by OEKO-TEX

### rondo gabriel

Composizione / Composition / Composition / Zusammensetzung / Composición:  
99% PL (post-consumer recycled polyester fr), 1% PL fr

Peso / Weight / Poids / Gewicht / Peso:  
490 g/m

Prove / Tests / Tests / Test / Pruebas:  
Abrasion resistance EN ISO 12947-1,2:70.000 rubs; Pilling EN ISO 12945-2:2002: 4-5; Colour fastness to light ISO 105-B02: 5-8; Colour fastness to rubbing ISO 105-X12:2001: 4-5 dry - 4-5 wet; Fire resistance: BS EN 1021-1 cigarette; BS EN 1021-2 match; CA TB 117-2013; Resistance to seam slippage EN ISO 13936-2: 3 mm warp - 3 mm weft

Note / Notes / Remarques / Hinweise / Notas: US ACT: AAATCC 16 Light fastness, AATCC 8 or 116 Wet/dry crocking, ASTM D3511 Pilling, ASTM D4157-07 Wyz abrasion (heavy duty) 100k, CA TB 117-2013; Sustainability: STANDARD 100 by OEKO-TEX®; EU Ecolabel

### valencia

Composizione / Composition / Composition / Zusammensetzung / Composición:  
Vinyl / Urethane topcoat

Peso / Weight / Poids / Gewicht / Peso:  
650 g/m<sup>2</sup>

Prove / Tests / Tests / Test / Pruebas:  
Abrasion resistance EN ISO 12947-1,2 : 300.000 rubs; Fire resistance: UNI 9175 Classe 11M; EN 1021 Part 1 & 2; CAL TB 117-2013, Section E; UNE 23.727-90 1R/M.2; NF P 92-503/M2; DIN 4102 B2; ÖNORM B 3825, Gruppe 1 - Schwebbrennbares Verhalten; ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend; IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2; FMVSS 302; FAR 25/853; MED (in its current valid version 2021); ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8; EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability

Note / Notes / Remarques / Hinweise / Notas:  
Antibacterial Protection; Antifungal Protection; Antimycotic Protection; PERMABLOK3®; Anti-stain Finish; Cold Crack -23°C; Mildew resistant backing and face; UV-Resistance XENOTEST DIN 54004/ NTC 1479; EN 71-3 Safety of Toys (Migration of certain elements); Sulfide Stain Resistant; Anti-static Finish

### cat g

### mood gabriel

Composizione / Composition / Composition / Zusammensetzung / Composición:  
92% WO (New Zealand wool), 8% PA

Peso / Weight / Poids / Gewicht / Peso:  
555 g/m

Prove / Tests / Tests / Test / Pruebas:  
Abrasion resistance EN ISO 12947-1,2 : 100.000 rubs; Pilling EN ISO 12945-2:2002: 4; Colour fastness to light ISO 105-B02: 5-7; Colour fastness to rubbing ISO 105-X12:2001: 4-5 dry - 4-5 wet; Fire resistance: BS EN 1021-2 match; BS EN 1021-1 cigarette; BS 5852 part 1 O,1 cigarette & match; BS 476 Part 7, class 1; Class Uno UNI 9175 Class 11M; CA TB 117-2013; Resistance to seam slippage EN ISO 13936-2: 1 mm warp - 2 mm weft

Note / Notes / Remarques / Hinweise / Notas:  
US ACT: AAATCC 16 Light fastness, AATCC 8 or 116 Wet/dry crocking, ASTM D3511 Pilling, ASTM D4966 Martindale (heavy duty), CA TB 117-2013; Sustainability: STANDARD 100 by OEKO-TEX®; EU Ecolabel

### reviva

Composizione / Composition / Composition / Zusammensetzung / Composición:  
100% recycled and recyclable PET (polyester yarn made by post-consumer plastic bottles)

Peso / Weight / Poids / Gewicht / Peso:  
585 g/m

Prove / Tests / Tests / Test / Pruebas:  
Abrasion resistance EN ISO 12947-1,2 : 50.000 rubs; Pilling EN ISO 12945-2:2002: 4; Colour fastness to light ISO 105-B02: 7; Colour fastness to rubbing ISO 105-X12:2001: 4-5 dry - 4 wet; Fire resistance: Classe 11M UNI 9175; EN 1021-1+2; BS 5852:2006 cigarette + flame; CA TB 117-2013; M1 Francia (NF P92); Resistance to seam slippage EN ISO 13936-2: 4 mm warp - 4 mm weft

Note / Notes / Remarques / Hinweise / Notas:  
indoor&outdoor (no water repellent)

### cat l

### fabthirty rubelli

Composizione / Composition / Composition / Zusammensetzung / Composición:  
100% PL

Peso / Weight / Poids / Gewicht / Peso:  
670 gr

Prove / Tests / Tests / Test / Pruebas:  
Abrasion resistance EN ISO 12947-1,2 : 50.000 rubs; Pilling EN ISO 12945-2:2002:4; Colour fastness to light ISO 105-B02: 7; Colour fastness to rubbing ISO 105-X12:2001: 4-5 dry - 4-5 wet; Fire resistance: BS 5852 part 0,1 cigarette + match; BS 7176 contract upholstery; CA TB 117-2013; M1 NFP902-503-504-505; B1 DIN 4102-1; IMO 8 Upholstery

Note / Notes / Remarques / Hinweise / Notas:  
Sustainability: Greenguard Gold, STANDARD 100 by OEKO-TEX®

### remix 3 kvadrat

Composizione / Composition / Composition / Zusammensetzung / Composición:  
90% WO (new wool) + 10% NY

Peso / Weight / Poids / Gewicht / Peso:  
420 g/m

Prove / Tests / Tests / Test / Pruebas:  
Abrasion resistance EN ISO 12947-1,2: 100.000 rubs; Pilling EN ISO 12945-2:2002: 4; Colour fastness to light ISO 105-B02: 6-7; Colour fastness to rubbing ISO 105-X12:2001: 4-5 dry - 4-5 wet; Fire resistance: UNI 9175 11M; EN 1021-1/2; BS 5852 ignition source 3; BS 5852 part 1; CA TB 117-2013; IMO FTP Code 2010: part 8; NF D60 013; NFPA 260; AS/NZS 1530.3; AS/NZS 3837 class 2; ÖNORM B1/Q1; Resistance to seam slippage EN ISO 13936-2: 5 mm warp - 3 mm weft

Note / Notes / Remarques / Hinweise / Notas:  
Acoustic test air flow resistance EN 29053; Acoustic test sound absorption ISO 354; Complies with Möbelfakta; Sustainability: EU Ecolabel, Greenguard Gold, HPD, EPD

### cat m

### ocean mastrotto

Composizione / Composition / Composition / Zusammensetzung / Composición:  
leather

Prove / Tests / Tests / Test / Pruebas:  
Colour fastness to light ISO 105-B02: 5; Colour fastness to rubbing UNI EN ISO 11640:1998 : 4; Fire resistance: BS 5852:1979; BS EN 1021-1-2:2006; Tear strength UNI EN ISO 3377-1: 20N