

Simil leather

Fire retardant simil leather

Finta pelle

Finta pelle ignifuga

1

CATEGORY A - H



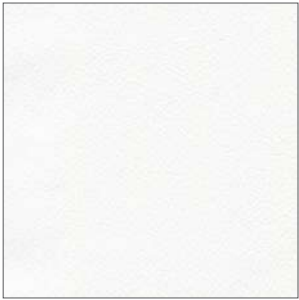
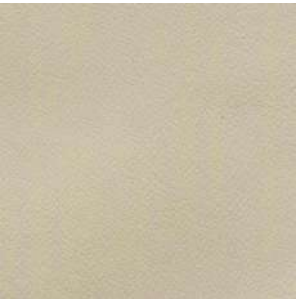
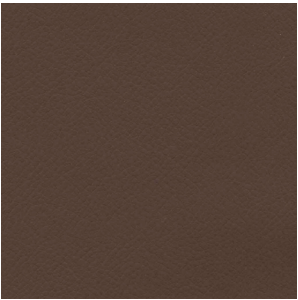
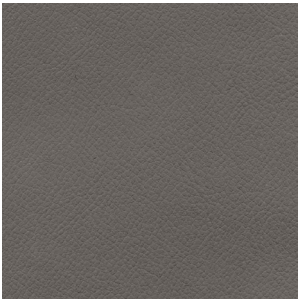
1

SIMIL LEATHER - FIRE RETARDANT SIMIL LEATHER

	Category A	Category H	
	70÷96	20÷35	80÷90
Composition Composizione	85% PVC 15% PL	63% PU 37% CO	63% PU 37% CO
Abrasion resistance (Method Martindale) Resistenza all'abrasione (Metodo Martindale)	50.000 cycles	150.000 cycles	150.000 cycles
Colour fastness to artificial light Resistenza alla luce artificiale	complied with Xenotest degrees 6 on degrees 8 max	complied with Xenotest degrees 5/6 on degrees 8 max	complied with Xenotest degrees 5/6 on degrees 8 max
Flame resistance Resistenza al fuoco	UNI 9175 CLASSE 1.IM BS 5852 PART 1 BS 5852-1 PART 1 BS 5852 CRIB 5 EN 1021-2 IMO RESOLUTION A.652 (16) TB 117	■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■
Cleaning Lavaggio	Clean with warm and damp cloth. Do not use detergents, solvents, bleached, abrasives. Pulire con acqua calda e un panno umido. Non usare detersivi, solventi, candeggianti, abrasivi.	Clean with a damp cloth using water. Do not use detergents, solvents, bleached, abrasives. Pulire con un panno umido d'acqua. Non usare detersivi, solventi, candeggianti, abrasivi.	

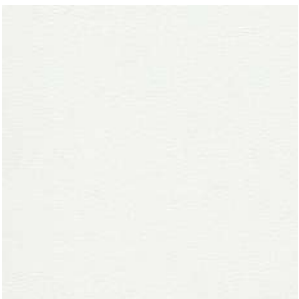
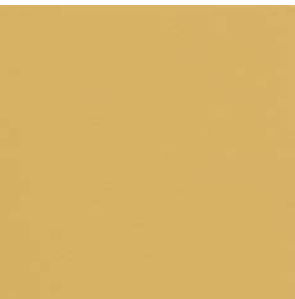
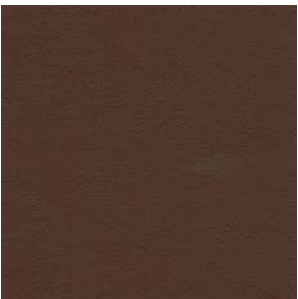
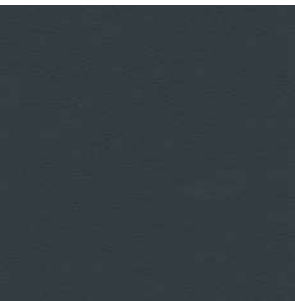
Category A

Simil leather
Finta pelle

A 96	A 92	A 72	A 91	A 71	A 90	A 73	A 82	A 70	A 89	A 80
										
A 93	A 94	A 95								
										

Category H


Fire retardant
simil leather
Finta pelle ignifuga

H 20	H 27	H 34	H 31	H 28	H 29	H 23	H 32	H 22	H 24	
										
H 21	H 33	H 35	H 30	H 26						
										
H 81	H 80	H 82	H 84	H 85	H 88	H 87	H 86	H 83	H 89	H 90
										

Fire retardant simil leather

Finta pelle ignifuga

2

CATEGORY C



2

FIRE RETARDANT SIMIL LEATHER

	Category C			
	10÷22	45÷48	60÷64	90÷95
Composition Composizione	85% PVC 15% CO	80% PVC 2% PU 18% PES	72% PVC 3% PU 25% CO	72% PVC 3% PU 25% CO
Abrasion resistance (Method Martindale) Resistenza all'abrasione (Metodo Martindale)	150.000 cycles	50.000 cycles	≥50.000 cycles	≥50.000 cycles
Colour fastness to artificial light Resistenza alla luce artificiale	complied with Xenotest degrees 6 on degrees 8 max		complied with Xenotest degrees 6 on degrees 8 max	complied with Xenotest degrees 6 on degrees 8 max
Flame resistance Resistenza al fuoco	 M1 UNI 9175 CLASSE 1.IM BS 5852-1 PART 1 BS 5852 CRIB 5 EN 1021-2 IMO RESOLUTION A.652 (16) TB 117		     	      
Cleaning Lavaggio	Clean with a damp cloth using water. More difficult stains can be removed with neutral soap. Do not use detergents, solvents, bleached, abrasives. Pulire con un panno umido d'acqua. Per le macchie ostinate utilizzare un sapone neutro. Non usare detersivi, solventi, candeggianti, abrasivi.	 	 	

Category C



Fire retardant
simil leather
Finta pelle ignifuga

C 14



C 21



C 13



C 12



C 20



C 11



C 22



C 18



C 10



C 15



C 17



C 45



C 46



C 47



C 48



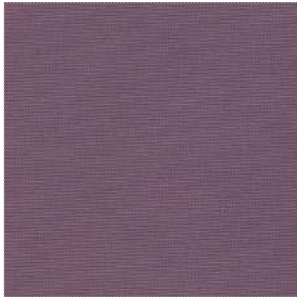
C 62



C 63



C 60



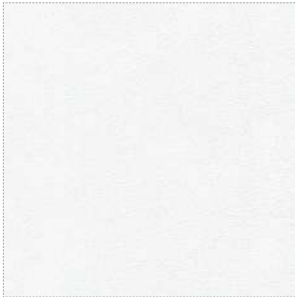
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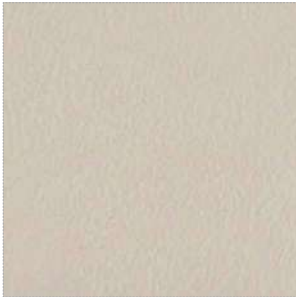
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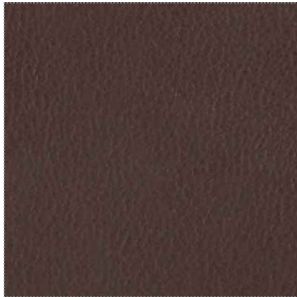
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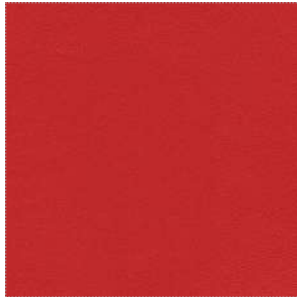
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C 95



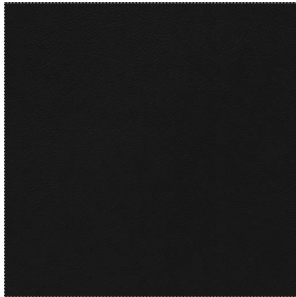
C 92



C 91



C 93



Fire retardant fabric

Tessuto ignifugo

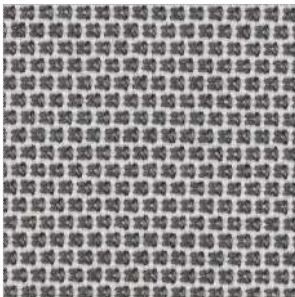
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	Category C	Category D	Category G	Category H
	83÷101	40÷44	170÷176	60÷64
Composition Composizione	54% WOOL 44% PE 2% PA	88% Wool 12% Polyamide	96% WV 4% PA	92% Pure new wool 8% Polyamide
Abrasion resistance (Method Martindale) Resistenza all'abrasione (Metodo Martindale)	100.000 cycles	100.000 cycles	90.000 cycles UNI EN ISO 12947-2	200.000 cycles
Colour fastness to artificial light Resistenza alla luce artificiale	scala 1-8, max 8 (EN ISO 105-B02)	5-7 (ISO 1-8)	5-8 (EN ISO 105-B02)	complied with Xenotest degrees 5 on degrees 8 max
Flame resistance Resistenza al fuoco	UNI 9175 CLASSE 1.IM BS EN 1021 1&2 BS 5852 PART 1 0, 1 TB 117 BS 5852:2006 (part 1) BS 5852:2006 (part 2) Crib 5 BS 5852:1979 (part 1) EN 13501-1 DIN 4102-1 B2 IMO: 2014/90/EU Marine Equipment Directive FAR 25.853 (12 sec. vertical) CAL TB 117-2013	■ ■ ■ ■	■ ■ ■ ■ ■ ■ ■ ■ ■	■ ■ ■ ■
Cleaning Lavaggio	    		  	

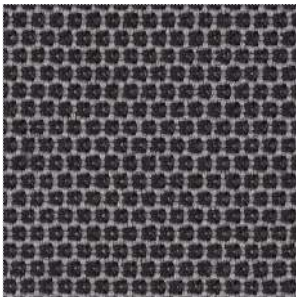
Category C



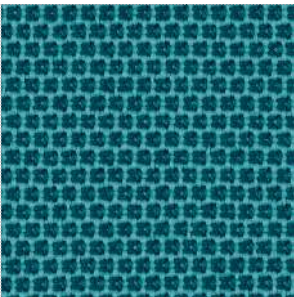
C 101



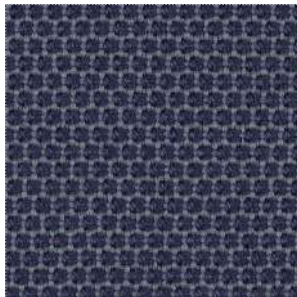
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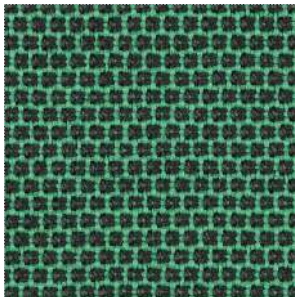
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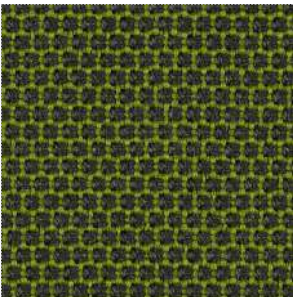
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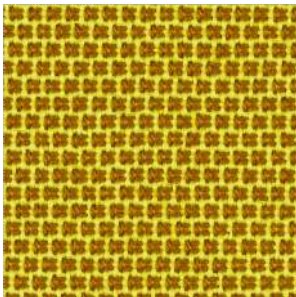
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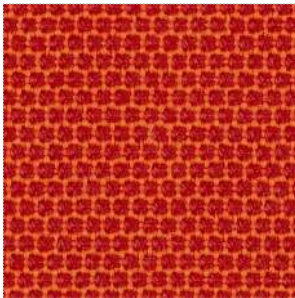
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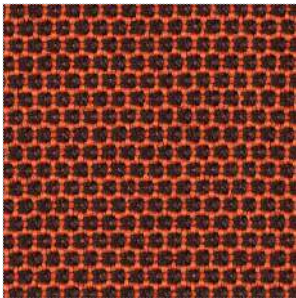
C 87



C 85



C 89



Fire retardant fabric
Tessuto ignifugo

Category D



Fire retardant fabric
Tessuto ignifugo

D 40



D 41



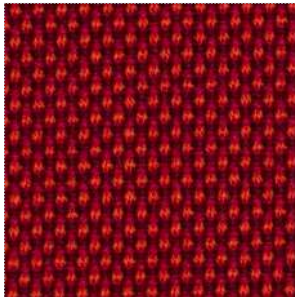
D 43



D 44



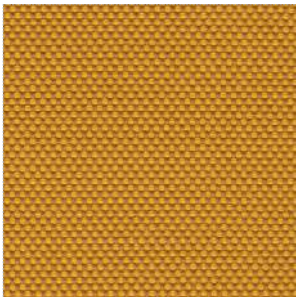
D 42



G 170



G 171



G 172



G 173



G 174



G 175



G 176

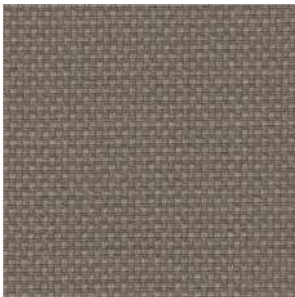


Category G

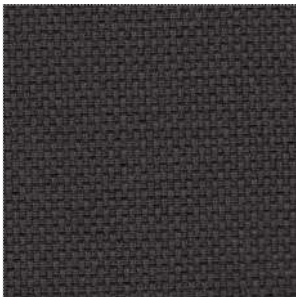


Fire retardant fabric
Tessuto ignifugo

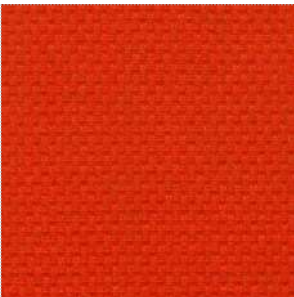
H 62



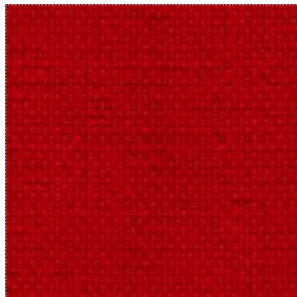
H 63



H 60



H 61



H 64



Category H



Fire retardant fabric
Tessuto ignifugo

Fire retardant fabric

Tessuto ignifugo

2

CATEGORY G



2

FIRE RETARDANT FABRIC

	Category G
	59÷78
Composition Composizione	90% Worsted pure new wool 10% Nylon
Abrasion resistance (Method Martindale) Resistenza all'abrasione (Metodo Martindale)	80.000 cycles
Colour fastness to artificial light Resistenza alla luce artificiale	5-7 (ISO 1-8)
Flame resistance Resistenza al fuoco	UNI 9175 CLASSE 1.IM BS 5852 PART 1 EN 1021 – 1/2 AS/NZS 1530.3 AS/NZS 3837 CLASS 2 DIN 4102 B2 IMO FTP CODE 2010 PART 8 NF D 60 013 NFPA 260 ÖNORM B1/Q1 TB 117 ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
Cleaning Lavaggio	

Category G



Fire retardant fabric
Tessuto ignifugo

G59÷G78
STEELCUT 2 and STEELCUT TRIO 3
collection by Kvadrat
Collezione STEELCUT 2 e
STEELCUT TRIO 3 by Kvadrat

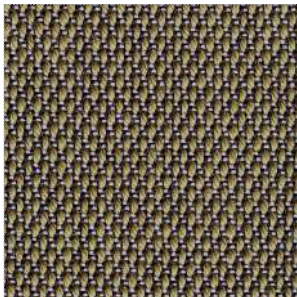
G 66



G 71



G 64



G 61



G 65



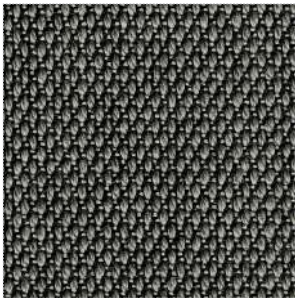
G 74



G 70



G 62



G 73



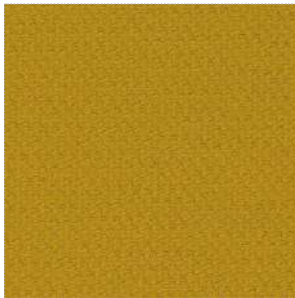
G 63



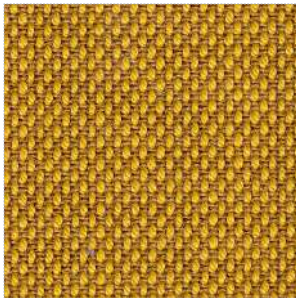
G 59



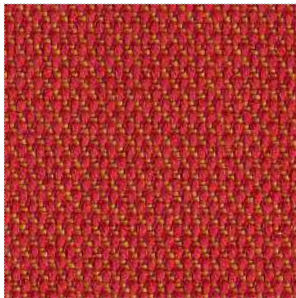
G 78



G 67



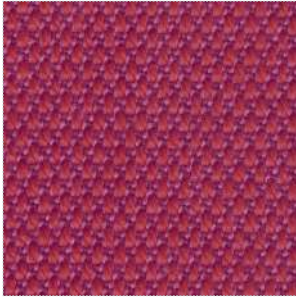
G 69



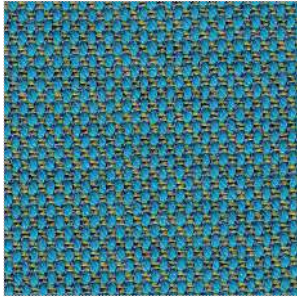
G 72



G 60



G 68



G 75



Fabric
Fire retardant fabric
Tessuto
Tessuto ignifugo

3

CATEGORY C - G - N



3

FABRIC - FIRE RETARDANT FABRIC

	Category G				Category N	Category C
	100÷102	120÷122	140÷146	150÷156	01÷05	36÷39
Composition Composizione	90% Worsted pure new wool 10% Nylon	100% Worsted pure new wool	45% Recycled wool 45% New wool 10% Nylon	82% Wool 12% Rami 6% Polyamide	58% WV 25% VI 8% LI 5% PA 4% PL	94% CO 6% PA
Abrasion resistance (Method Martindale) Resistenza all'abrasione (Metodo Martindale)	50.000 cycles	75-100.000 cycles	50.000 cycles	100.000 cycles	50.000 cycles	40.000 cycles
Colour fastness to artificial light Resistenza alla luce artificiale	6-7 (ISO 1-8)	6-7 (ISO 1-8) 110 4-5	6-7 (ISO 1-8)	5-7 (ISO 1-8)	5-7 (ISO 1-8)	
Flame resistance Resistenza al fuoco						
UNI 9175 CLASSE 1.IM	■	■	■			
BS 5852 PART 1	■		■		■	
BS 5852 CRIB 5			■	■		
BS 5852 IGNITION SOURCE 3			■			
EN 1021 – 1/2	■	■	■	■	■	
DIN 4102 B2	■	■			■	
IMO FTP CODE 2010 PART 8	■	■	■	■		
NF D 60 013	■	■				
NFPA 260	■	■			■	
ÖNORM B1/Q1	■	■	■			
TB 117	■	■			■	
AS/NZS 1530.3			■			
AS/NZS 3837 CLASS 2					■	
US CAL. BULL. 117-2013			■			
Cleaning Lavaggio						

Category G

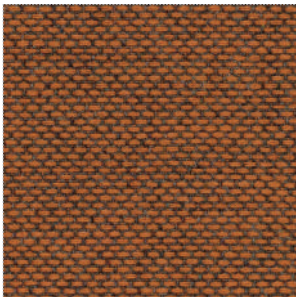


Fire retardant fabric
Tessuto ignifugo

G 140



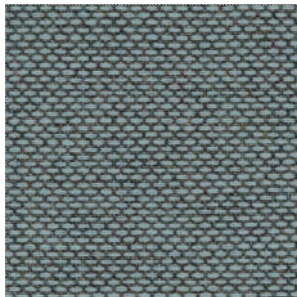
G 141



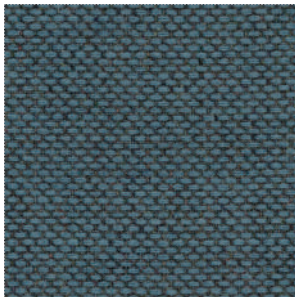
G 142



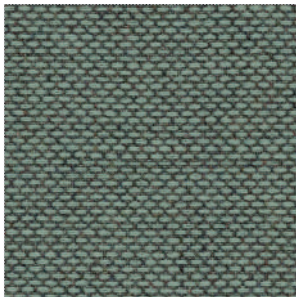
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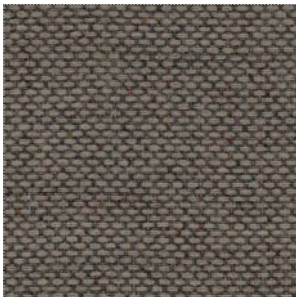
G 144



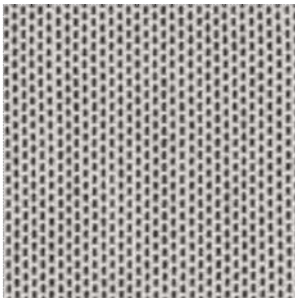
G 145



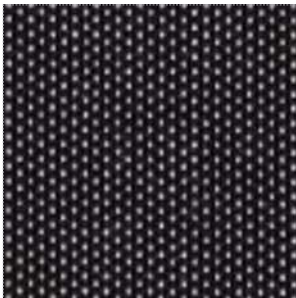
G 146



G 101



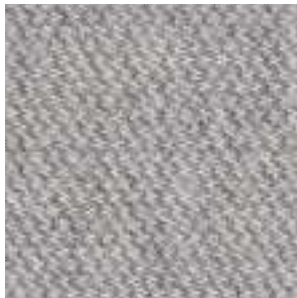
G 100



G 102



G 120



G 121



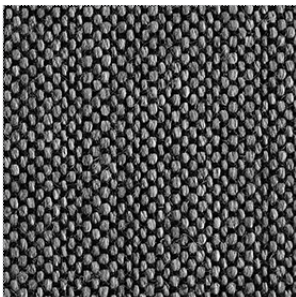
G 122



G 150



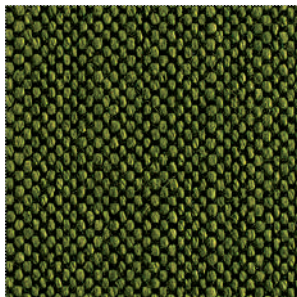
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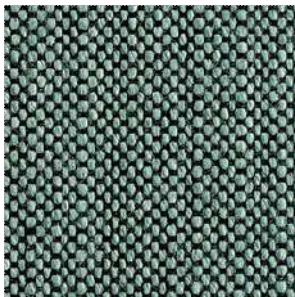
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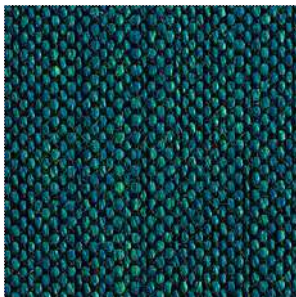
G 153



G 154



G 155



G 156



G140÷G146
RE-WOOL collection by Kvadrat
Collezione RE-WOOL by Kvadrat

G100÷G102
BASEL collection by Kvadrat
Collezione BASEL by Kvadrat

G150÷G156
BALANCE collection by Svensson
Collezione BALANCE by Svensson

Category N



Fire retardant fabric
Tessuto ignifugo

N 01



N 02



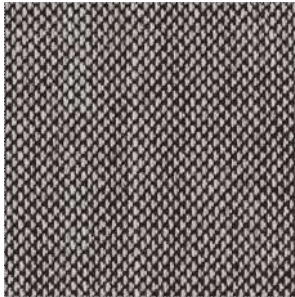
N 03



N 04



N 05



N01÷N05
SUNNIVA collection by Kvadrat
Collezione SUNNIVA by Kvadrat

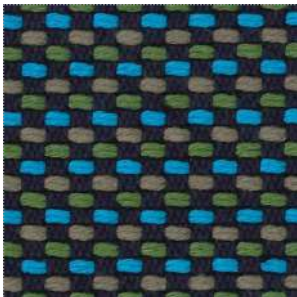
C 36



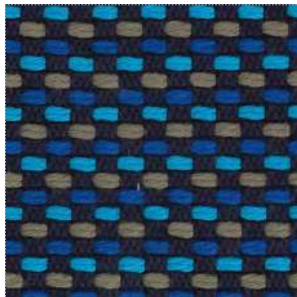
C 37



C 38



C 39



Category C

Fabric
Tessuto

For Noa, Tweet, Wow, Buddy and the following cushions only:
Social Plus, Blitz, Queen, Pasha, Gliss, Apple and Ikon bench.
Solo per Noa, Tweet, Wow, Buddy e per i seguenti cuscini:
Social Plus, Blitz, Queen, Pasha, Gliss, Apple e Ikon bench.

Fabric
Fire retardant fabric
Tessuto
Tessuto ignifugo

4

CATEGORY B - D - G



4

FABRIC - FIRE RETARDANT FABRIC

	Category B	Category D	Category G
	01÷02	31÷39	130÷133
Composition Composizione	100% Nylon (Support film PVC)	100% Acrylic waterproof	95% WV 5% PA
Abrasion resistance (Method Martindale) Resistenza all'abrasione (Metodo Martindale)	50.000 cycles	10.000 cycles	60.000 cycles
Colour fastness to artificial light Resistenza alla luce artificiale	complied with Xenotest degrees 5 on degrees 8 max	complied with Xenotest degrees 7 on degrees 8 max	min. 5-8 (EN ISO 105-B02)
Friction strenght Resistenza allo sfregamento	5 (UNI EN ISO 105 X12:97)		
Flame resistance Resistenza al fuoco UNI 9175 CLASSE 1.IM BS 5852 PART 1 BS 5852 (PART 2) CRIB 5 EN 13501-1 EN 1021 1&2 DIN 4102-1 B2 IMO:MED 2014/90/EU FAR 25.853 (12 sec.vertical) TB 117			■ ■ ■ ■ ■ ■ ■ ■ ■
Cleaning Lavaggio		 	

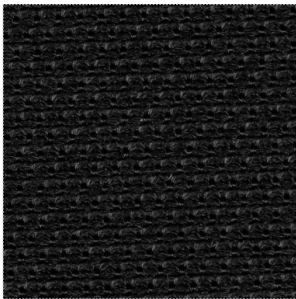
Category B

Nylon

B 01



B 02



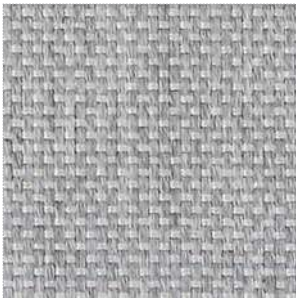
Island



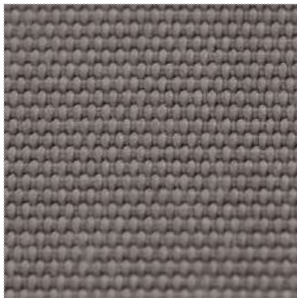
D 37



D 38



D 35



D 34



D 39



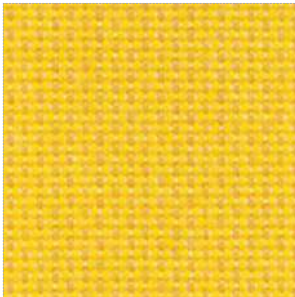
D 31



D 36



D 32



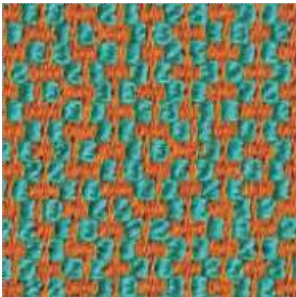
D 33



G 130



G 131



G 132



G 133



Category D



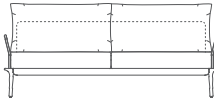
Fabric
Tessuto

Category G



Fire retardant fabric
Tessuto ignifugo

Reva



Sunset



Pasha



Nolita



Intrigo



Plus



Plus Air



Fabric
Tessuto

5

CATEGORY A

FABRIC 5

	Category A
	10÷14
Composition Composizione	100% CO
Abrasion resistance Resistenza all'abrasione	≥20.000 cycles (UNI EN ISO 12947-2:2000)
Friction strenght Resistenza allo sfregamento	>4 (UNI EN ISO 105 B02)
Colour fastness to artificial light Resistenza alla luce artificiale	complied with UNI EN ISO 105x12 degrees 4 on degrees 5 max
Cleaning Lavaggio	Clean with warm and damp cloth. Do not use detergents, solvents, bleached, abrasives. Pulire con acqua calda e un panno umido. Non usare detersivi, solventi, candeggianti, abrasivi.

Category A

Fabric
Tessuto

A 10



A 11



A 12



A 13



A 14



Pasha 660.8



Hide leather
Cuoio

CATEGORY F

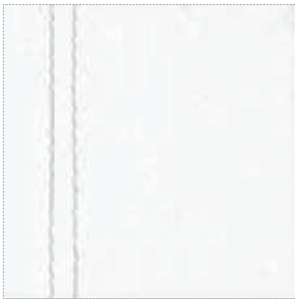
HIDE LEATHER

	Category F	
	01÷09	11÷19
Composition Composizione	Genuine leather, tanned with vegetable substances. Cuoio naturale, conciato con sostanze vegetali.	Tanned leather cuttings and shavings linked with natural rubber lattelx. Ritagli e rasatura di cuoio conciato legati con lattice di gomma naturale.
Friction strenght Resistenza allo sfregamento	Satisfactory up to maximum 700 abrasions in humid environment and 1000 abrasions in dry environment. Soddisfacente sino a max 700 abrasioni all'umido e 1000 abrasioni al secco.	
Tears strength Resistenza allo strappo		28 N (UNI ISO 3377)
Colour fastness to artificial light Resistenza alla luce artificiale		Complied with Xenotest: Grey chromatic Scale degrees 5 on degrees 8 max. Blue chromatic Scale degrees 6 on degrees 8 max.
Cleaning Lavaggio	Clean with a damp cloth using water. Pulire con un panno umido d'acqua.	

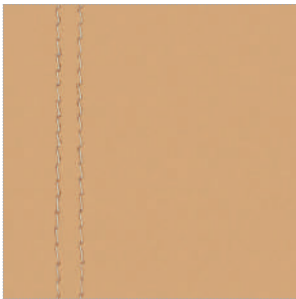
Category F

Genuine hide leather
Cuoio naturale

F 07



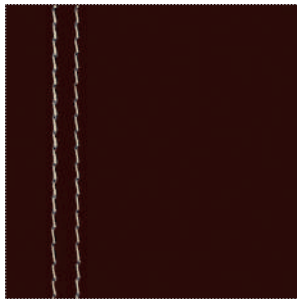
F 03



F 04



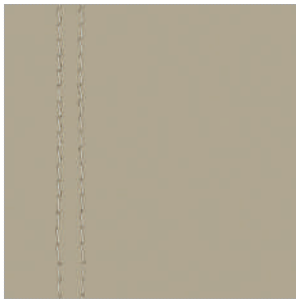
F 01



F 06



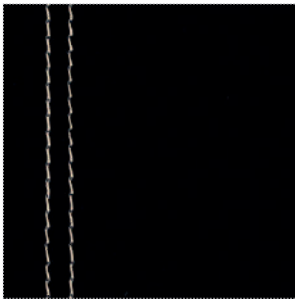
F 09



F 08



F 05



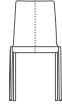
Gliss



Inga



Kuadra



Kuadra XL



Malmö



Mood



Woody



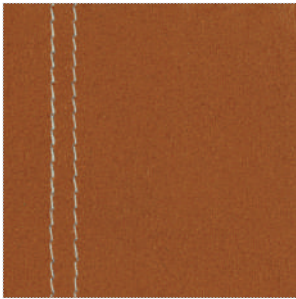
Category F

Regenerated hide leather
Cuoio rigenerato

F 18



F 13



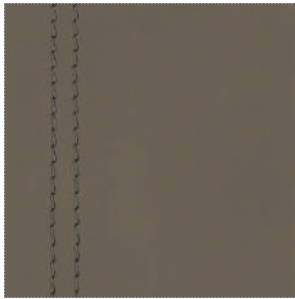
F 12



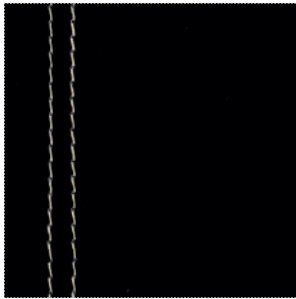
F 17



F 19



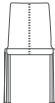
F 11



Inga



Kuadra



Kuadra XL



Trend



Mid grain leather
Pelle mezzo fiore

CATEGORY P

MID GRAIN LEATHER

	Category P	
	PBI÷PNE; PGCF÷PMAF (perforated)	PBS÷PVE
Composition Composizione	Mid grain leather Vera pelle, mezzo fiore	Mid grain leather Vera pelle, mezzo fiore
Abrasion resistance (Method Martindale) Resistenza all'abrasione (Metodo Martindale)		UNI EN ISO 11640 ISO 105 A03 ≥ 3/4
Friction strenght Resistenza allo sfregamento	500 cycles	
Colour fastness to artificial light Resistenza alla luce artificiale		complied with Xenotest UNI EN ISO 105-B02 ≥ 5
Cleaning Lavaggio	Clean with a damp cloth using water. Do not use detergents, solvents, bleached, abrasives. Pulire con un panno umido d'acqua. Non usare detersivi, solventi, candeggianti, abrasivi.	Clean with warm and damp cloth. Do not use detergents, solvents, bleached, abrasives. Pulire con acqua calda e un panno umido. Non usare detersivi, solventi, candeggianti, abrasivi.

Category P

Mid grain leather
Pelle mezzo fiore

PBI	PSA	PBE	PGN *	PTA	PRO	PGA
PGC	PGR	PTE	PMA	PNE		
* For Elinor 3755 only Solo per Elinor 3755						

Category P

Perforated
mid grain leather
Pelle mezzo fiore
traforata

PGCF	PGRF	PTEF	PMAF



Category P

Vintage
mid grain leather
Pelle mezzo fiore
antica

PBS	PCO	PMS	PVE

Fire retardant wool

Lana ignifuga

CATEGORY G

FIRE RETARDANT WOOL

	Category G		
	21÷25	110÷116	160÷169
Composition Composizione	100% Wool	100% Wool	96% New wool 4% Nylon
Abrasion resistance (Method Martindale) Resistenza all'abrasione (Metodo Martindale)	45.000 cycles	45.000 cycles	45.000 cycles
Colour fastness to artificial light Resistenza alla luce artificiale	5-7 (ISO 1-8)	5-6 (ISO 1-8)	5-6 (ISO 1-8)
Flame resistance Resistenza al fuoco			
UNI 9175 CLASSE 1.IM	■	■	■
BS 5852 CRIB 5	■	■	
BS 5852 PART 1	■	■	■
BS 5867 PART 2 TYPE B	■	■	
EN 13501, C-S1, D0	■		
EN 13501, C-S1, D0, GLUED		■	
EN 1021 – 1/2	■	■	■
AS/NZS 1530.3	■	■	
DIN 4102 B2	■	■	■
IMO FTP CODE 2010 PART 8	■	■	■
AS/NZS 3837 CLASS 2			■
ÖNORM B1/Q1	■	■	
NF D 60 013	■	■	■
NFPA 260	■	■	
SN 198 898 5.3			■
TB 117	■	■	
US CAL. BULL. 117-2013			■
Cleaning Lavaggio	    		    

Category G



Fire retardant wool
Lana ignifuga

G 24



G 23



G 22



G 21



G 25



G 114



G 113



G 115



G 116



G 111



G 110



G 112



G 160



G 161



G 162



G 163



G 164



G 165



G 166



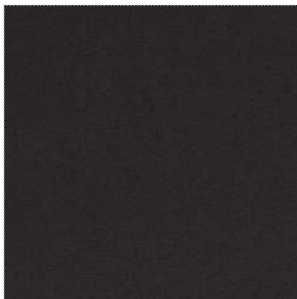
G 167



G 168



G 169



Category G



Fire retardant fabric
Tessuto ignifugo

G160÷G169

HERO collection by Kvadrat
Collezione HERO by Kvadrat

Velvet

Fire retardant velvet

Velluto

Velluto ignifugo

CATEGORY E - G - H

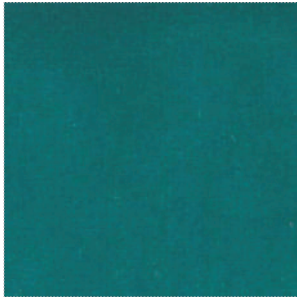


VELVET - FIRE RETARDANT VELVET

	Category E	Category H	Category G
	01÷05	40÷53	01÷09
Composition Composizione	100% CO	100% TREVIRA CS®	88% PL 12% PU
Abrasion resistance (Method Martindale) Resistenza all'abrasione (Metodo Martindale)	50.000 cycles	100.000 cycles	150.000 cycles
Colour fastness to artificial light Resistenza alla luce artificiale	complied with Xenotest degrees 5±1 on degrees 6 max	complied with Xenotest degrees 5±1 on degrees 6 max	complied with Xenotest degrees 5 on degrees 8 max
Flame resistance Resistenza al fuoco	UNI 9175 CLASSE 1.IM UNI 9177/87 CLASSE 1 BS 5852 PART 1 0,1 BS 5852/90 BS EN 1021 1&2 DIN 4102 PARTE 1 CLASSE B1 DIN 4102 CLASSE M1 ÖNORM B 3825-B2-3800-Q1 UK IMO RES. A 652 (16) NF P 92-503 M3 TB 117		
Cleaning Lavaggio	   	  	   

Category E

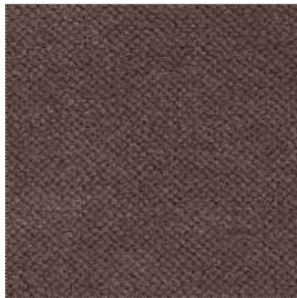
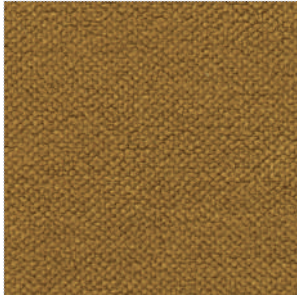
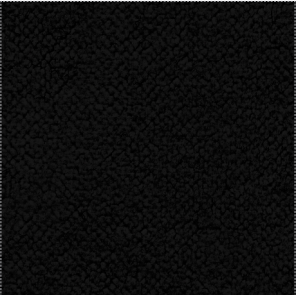
Velvet
Velluto

E 01	E 02	E 05	E 04	E 03
				

Category H



Fire retardant velvet
Velluto ignifugo

H 40	H 44	H 45	H 46	H 48	H 53	H 42
						
H 52	H 47	H 43	H 49	H 50	H 51	H 41
						

Category G



Fire retardant fabric
Tessuto ignifugo

G 06	G 07	G 09	G 04	G 08	G 01
			