

maxdesign



ZERO Z DSGN

# Ecopelle

## Cat. B, Flukso Secret



1006

### Descrizione

L'ecopelle è un tipo di cuoio o pelle a ridotto impatto ambientale che soddisfa i requisiti previsti dalla norma UNI 11427:2011 Cuoio – Criteri per la definizione delle caratteristiche di prestazione di cuoi a ridotto impatto ambientale. Non va confusa con la finta pelle che invece è ottenuta rigorosamente da materiali di origine non animale.

### Description

Eco-pelle is a leather typology with reduced impact on the environment, that satisfies the requests included in the UNI 11427:2011 Leather-Criteria that define the leather features. Not to be confused with the faux-leather that comes from non-animal materials.

### Colori / Colors



# Pelle / Leather

## Cat. F, Dani Panama



5320

### Descrizione

Il cuoio è il materiale ricavato dalla pelle degli animali la quale, in seguito a un processo denominato "concia" viene resa imputrescibile. Il cuoio ha caratteristiche di resistenza e soprattutto igieniche molto elevate che lo rendono particolarmente adatto alla produzione di molti manufatti di uso comune. La particolare struttura del cuoio, costituito da un intreccio tridimensionale di fibre di collagene, una proteina, fa sì che il cuoio abbia anche proprietà termoisolanti.

### Description

Leather is a material deriving from the skin of the animal, which has become rotproof, after the tanning process. Leather has highly resistance but especially hygienic features, especially suitable for the production of many objects of common use.

### Colori / Colors



5000



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5050



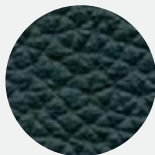
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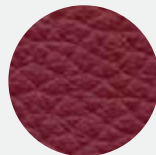
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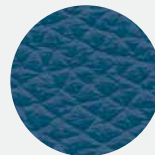
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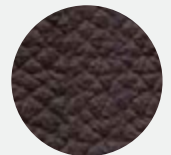
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5210



5230



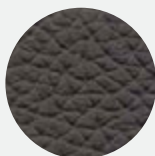
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5290



5300



5310



5320



5370



5402



5502



5504



5508



5528

# Tessuto / Fabric

## Cat. A, Fidivi King L Kat



8011

### Caratteristiche generali

Descrizione	Tessuto soft melange a due tonalità
Composizione	100% Poliestere Trade Mark Trevira CS
Peso	390g/ml - 280g/m <sup>2</sup>

### General features

Description	Soft melange fabric in two colour tone
Composition	100% Polyester Trade Mark Trevira CS
Weight	390g/ml - 280g/m <sup>2</sup>

### Proprietà meccaniche

Resistenza all'abrasione	80.000 Cicli
Solidità alla luce	6 (scala blu)
Solidità allo sfregamento	4/5 (scala grigi)

### Mechanical properties

Abrasion resistance	80.000 Rubs
Fastness to light	6 (blue scale)
Fastness to rubbing	4/5 (grey scale)

### Colori / Colors



1012



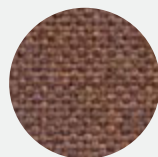
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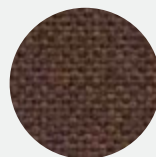
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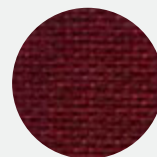
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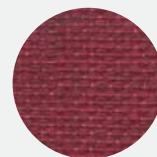
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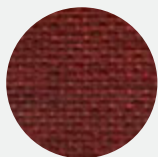
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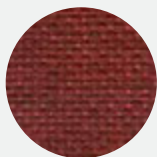
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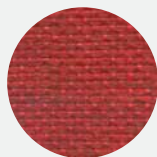
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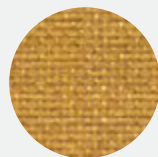
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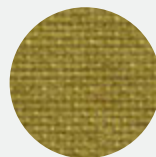
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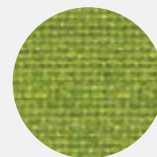
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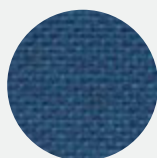
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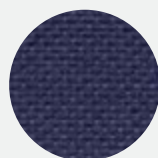
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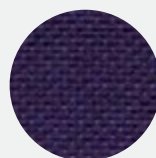
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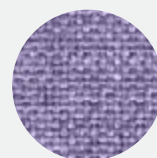
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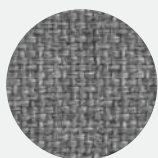
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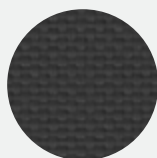
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8006



8011



8033

# Tessuto / Fabric

## Cat. A, Camira Xtreme CS



046

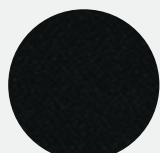
### Descrizione

Xtreme CS è la versione Trevira CS del tessuto di successo Xtreme, rendendo il tessuto praticamente conforme a tutte le norme standard europee di ignifugazione. È un tessuto moderno e versatile, estensibile e duraturo nel tempo, ideale per le sedie operative da ufficio.

### Description

Xtreme CS is the Trevira CS version of the popular Xtreme fabric, making it inherently flame retardant to the major European flammability standards. It is a modern, versatile crepe weave fabric, with a crisp finish, stretch and durability, making it ideal for task chair applications.

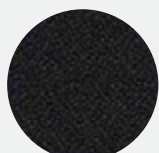
### Colori / Colors



009



026



046



079



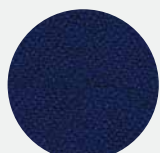
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084



094



100



106



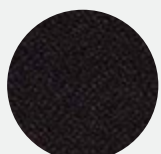
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414



416



417



418



420



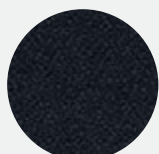
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424



427



429



430



431



432

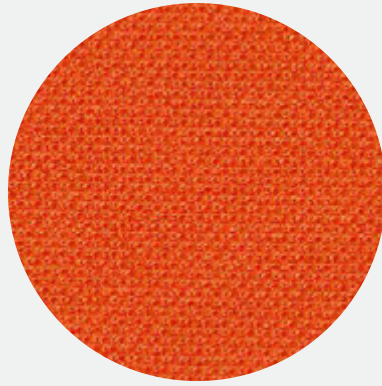


433



434

# Tessuto / Fabric Cat. A, Gabriel Atlantic



63056

## Caratteristiche generali

Designer	Inger Mosholt Nielsen
Composizione	100% poliestere

## General features

Designer	Inger Mosholt Nielsen
Composition	100% polyester

## Proprietà meccaniche

Durata	110,000 Martindale
Solidità alla luce	5-7

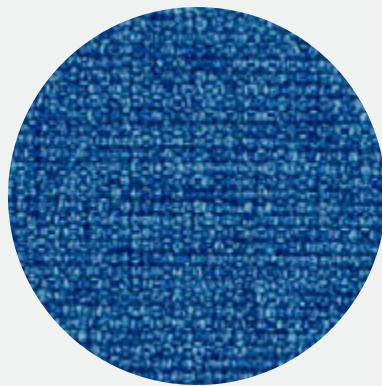
## Mechanical properties

Endurance	110,000 Martindale
Fastness to light	5-7

## Colori / Colors



# Tessuto / Fabric Cat. A, Gabriel Medley



66009

## Caratteristiche generali

Designer	Mette Krebs Petersen
Composizione	100% Poliestere

## General features

Designer	Mette Krebs Petersen
Composition	100% Polyester

## Proprietà meccaniche

Durata	75,000 Martindale
Solidità alla luce	5-7

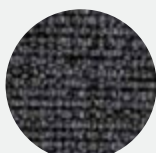
## Mechanical properties

Endurance	75,000 Martindale
Fastness to light	5-7

## Colori / Colors



60003



60004



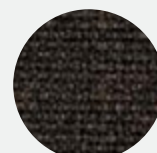
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61003



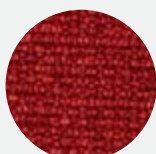
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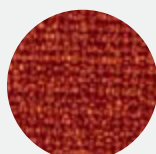
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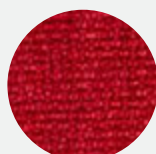
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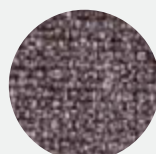
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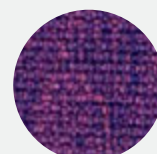
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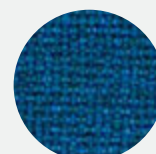
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65011



65012



66007



66008



66009



66010



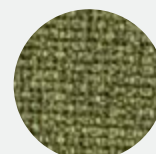
67002



67006



68002



68005

# Tessuto / Fabric

## Cat. C, Kvadrat Hint



347

### Caratteristiche generali

Designer	Giulio Ridolfo
Composizione	100% Poliestere
<b>Proprietà fisiche</b>	
Peso	300 g/lin.m
Sostenibilità	Impatto ambientale ridotto

### General features

Designer	Giulio Ridolfo
Composition	100% Polyester
<b>Physical properties</b>	
Weight	300 g/lin.m
Sustainability	Reduced environmental impact

### Proprietà meccaniche

Solidità alla luce	5
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### Mechanical properties

Fastness to light	5
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### Colori / Colors



127



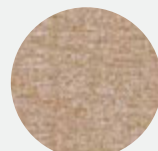
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187



247



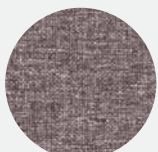
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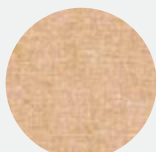
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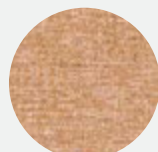
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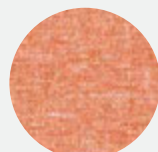
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447



467



567



627



667



677



767



787



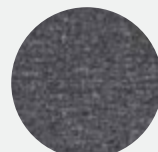
917



947



967



987



# Tessuto / Fabric

## Cat. C, Kvadrat Floyd



663

### Caratteristiche generali

Designer	Åsa Pärson
Composizione	45% Lana vergine (pettinata), 50% Poliestere, 5% Nylon

### Proprietà fisiche

Peso	370 gr/mtl
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### Proprietà meccaniche

Durata	50.000 Martindale
Solidità alla luce	6-7

### General features

Designer	Åsa Pärson
Composition	45% New wool worsted, 50% Polyester, 5% Nylon

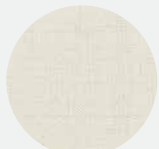
### Physical properties

Weight	370 g/lin.m
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### Mechanical properties

Endurance	50.000 Martindale
Fastness to light	6-7

### Colori / Colors



103



123



143



163



193



213



223



243



263



363



413



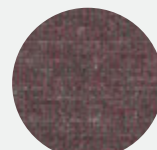
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643



663



693



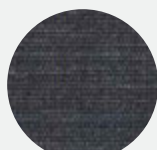
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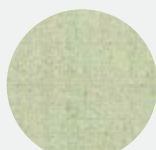
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783



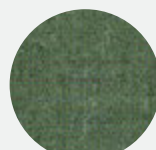
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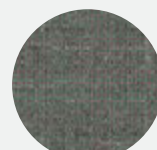
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943



963



983

# Tessuto / Fabric

## Cat. C, Kvadrat Remix 2



183

### Caratteristiche generali

Designer	G. Ridolfo
Composizione	90% New wool worsted/10% Nylon
<b>Proprietà fisiche</b>	
Peso	415 g/lin.m
Sostenibilità	Marchio Ecolabel UE "The Flower"

### General features

Designer	G. Ridolfo
Composition	90% New wool worsted/10% Nylon
<b>Physical properties</b>	
Weight	415 g/lin.m
Sustainability	Label Ecolabel UE "The Flower"

### Proprietà meccaniche

Durata	100.000 Martindale
Solidità alla luce	5

### Mechanical properties

Endurance	100.000 Martindale
Fastness to light	5

### Colori / Colors



# Tessuto / Fabric

## Cat. D, Kvadrat Canvas 2



154

### Caratteristiche generali

Designer	G. Ridolfo
Composizione	90% New wool worsted/10% Nylon
<b>Proprietà fisiche</b>	
Peso	480 g/lin.m
Sostenibilità	Marchio Ecolabel UE "The Flower"

### General features

Designer	G. Ridolfo
Composition	90% New wool worsted/10% Nylon
<b>Physical properties</b>	
Weight	480 g/lin.m
Sustainability	Label Ecolabel UE "The Flower"

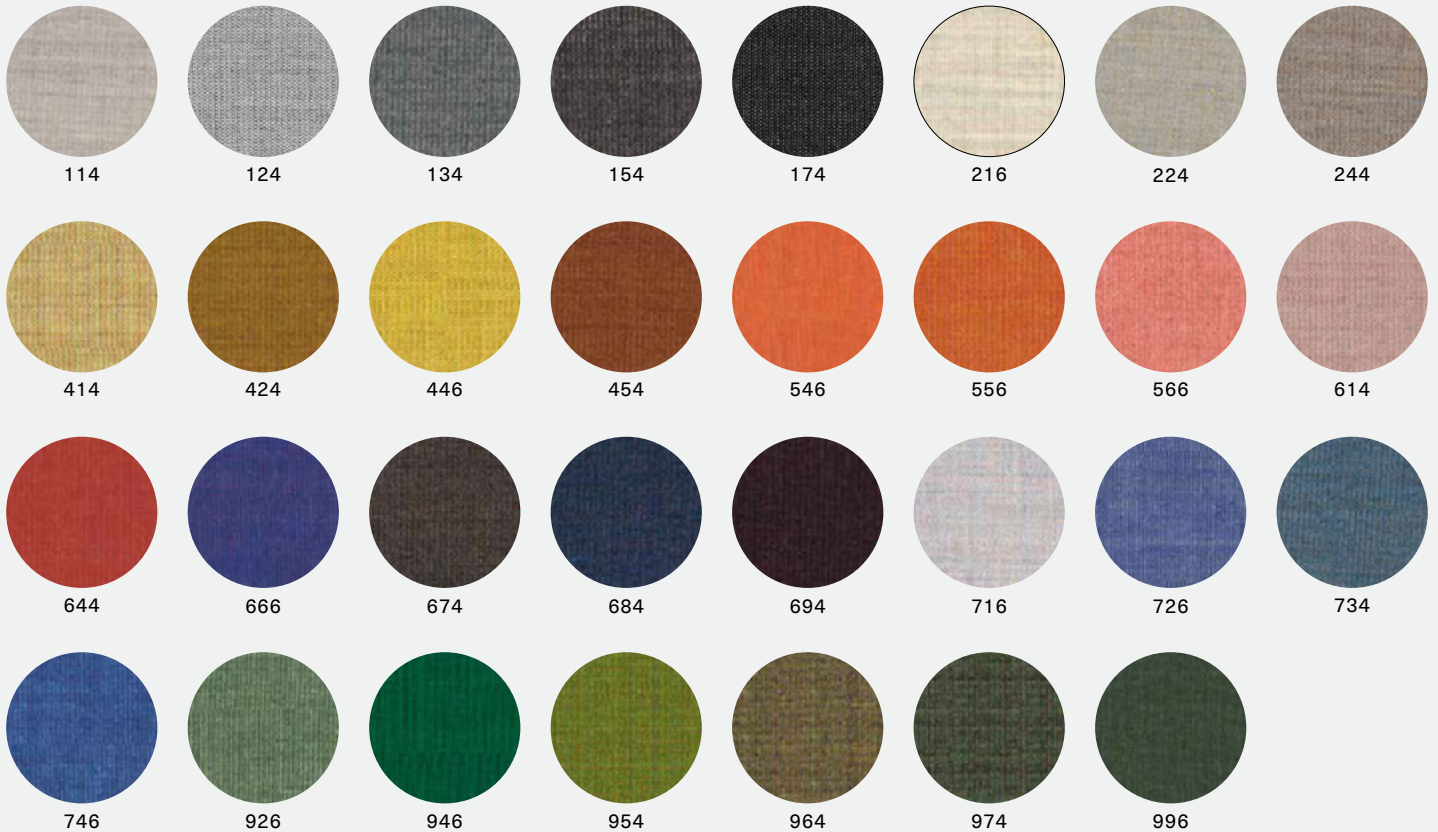
### Proprietà meccaniche

Durata	100.000 Martindale
Solidità alla luce	6

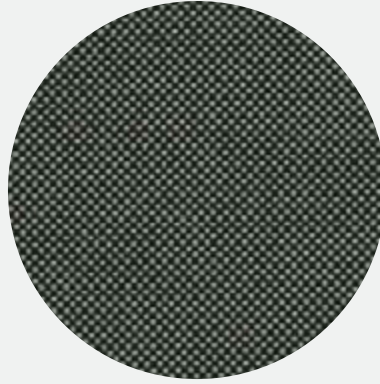
### Mechanical properties

Endurance	100.000 Martindale
Fastness to light	6

### Colori / Colors



# Tessuto / Fabric Cat. D, Kvadrat Field



182

## Caratteristiche generali

Designer	A. Häberli
Composizione	100% Trevira CS
<b>Proprietà fisiche</b>	
Peso	430 g/lin.m
Sostenibilità	Riduzione dell'impatto ambientale

## General features

Designer	A. Häberli
Composition	100% Trevira CS
<b>Physical properties</b>	
Weight	430 g/lin.m
Sustainability	Reduced impact

## Proprietà meccaniche

Durata	100.000 Martindale
Solidità alla luce	7

## Mechanical properties

Endurance	100.000 Martindale
Fastness to light	7

## Colori / Colors



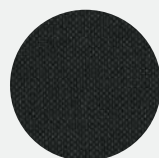
132



142



182



192



232



242



252



382



642



782



932

# Tessuto / Fabric

## Cat. D, Kvadrat Melange Nap



791

### Caratteristiche generali

Designer	Akira Minagawa
Composizione	97% Lana vergine pettinata, 3% Nylon

### Proprietà fisiche

Peso	440 g/lin.m
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### Proprietà meccaniche

Durata	60.000 Martindale
Solidità alla luce	6

### General features

Designer	Akira Minagawa
Composition	97% New wool worsted, 3% Nylon

### Physical properties

Weight	440 g/lin.m
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### Mechanical properties

Endurance	60.000 Martindale
Fastness to light	6

### Colori / Colors



111



171



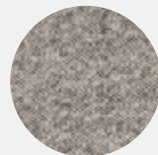
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211



221



241



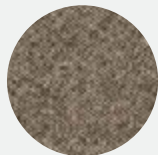
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321



351



371



411



441



461



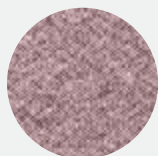
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521



551



651



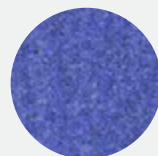
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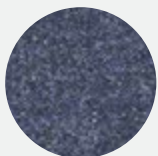
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751



771



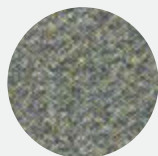
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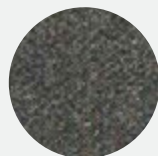
871



911



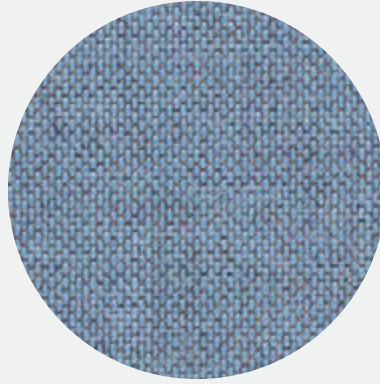
951



991

# Tessuto / Fabric

## Cat. D, Kvadrat Re-Wool



768

### Caratteristiche generali

Designer	Margrethe Odgaard
Composizione	45% Lana riciclata, 45% Lana vergine pettinata, 10% Nylon

### Proprietà fisiche

Peso	540 g/lin.m
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### Proprietà meccaniche

Durata	50.000 Martindale
Solidità alla luce	5-7

### General features

Designer	Margrethe Odgaard
Composition	45% Recycled wool, 45% New wool worsted, 10% Nylon

### Physical properties

Weight	540 g/lin.m
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### Mechanical properties

Endurance	50.000 Martindale
Fastness to light	5-7

### Colori / Colors



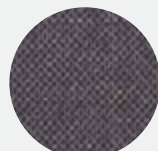
108



128



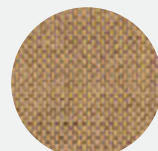
158



198



218



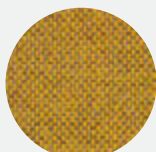
358



378



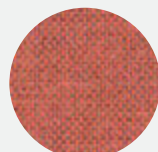
408



448



458



558



568



628



648



658



718



758



768



828



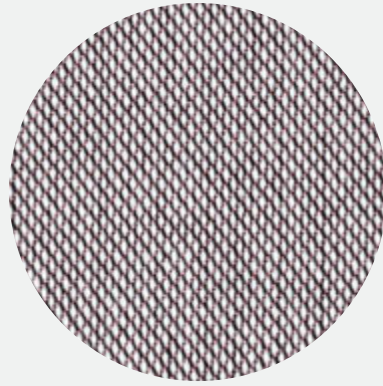
858



868

# Tessuto / Fabric

## Cat. D, Kvadrat Steelcut Trio 3



105

### Caratteristiche generali

Designer	F. Dijkmeijer, G. Ridolfo
Composizione	90% New wool/10% Nylon
<b>Proprietà fisiche</b>	
Peso	770 g/lin.m
Sostenibilità	Marchio Ecolabel UE "The Flower"

### General features

Designer	F. Dijkmeijer, G. Ridolfo
Composition	90% New wool/10% Nylon
<b>Physical properties</b>	
Weight	770 g/lin.m
Sustainability	Label Ecolabel UE "The Flower"

### Proprietà meccaniche

Durata	100.000 Martindale
Solidità alla luce	7

### Mechanical properties

Endurance	100.000 Martindale
Fastness to light	7

### Colori / Colors



# Tessuto / Fabric

## Cat. E, Kvadrat Divina 3



154

### Caratteristiche generali

Designer	F. Sködt
Composizione	100% New wool
<b>Proprietà fisiche</b>	
Peso	840 g/lin.m
Sostenibilità	Fibre naturali

### General features

Designer	F. Sködt
Composition	100% New wool
<b>Physical properties</b>	
Weight	840 g/lin.m
Sustainability	Natural fibers

### Proprietà meccaniche

Durata	45.000 Martindale
Solidità alla luce	5-6

### Mechanical properties

Endurance	45.000 Martindale
Fastness to light	5-6

### Colori / Colors



154



173



191



376



393



426



462



542



562



623



626



636



662



666



671



691



692



826



836



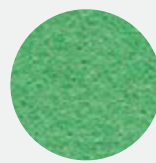
893



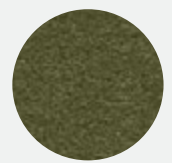
936



956



966



984



# Tessuto / Fabric

## Cat. E, Kvadrat Divina MD



353

### Caratteristiche generali

Designer	F. Sködt
Composizione	100% New wool
<b>Proprietà fisiche</b>	
Peso	840 g/lin.m
Sostenibilità	Fibre naturali

### General features

Designer	F. Sködt
Composition	100% New wool
<b>Physical properties</b>	
Weight	840 g/lin.m
Sustainability	Natural fibers

### Proprietà meccaniche

Durata	45.000 Martindale
Solidità alla luce	6

### Mechanical properties

Endurance	45.000 Martindale
Fastness to light	6

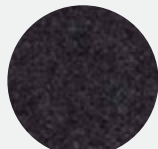
### Colori / Colors



203



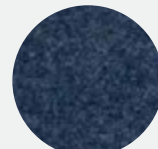
213



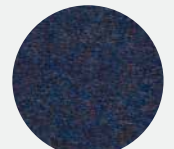
293



713



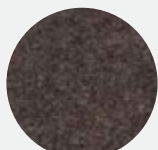
743



753



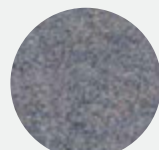
343



353



613



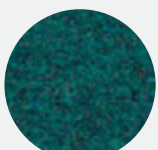
733



783



813



843



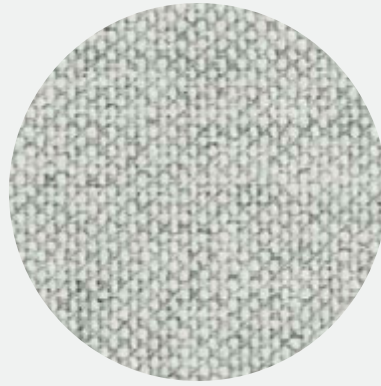
873



913

# Tessuto / Fabric

## Cat. E, Kvadrat Hallingdal 65



110

### Caratteristiche generali

Designer	N. Ditzel
Composizione	70% New wool/30% Viscose
<b>Proprietà fisiche</b>	
Peso	795 g/lin.m
Sostenibilità	Marchio Ecolabel UE "The Flower"

### General features

Designer	N. Ditzel
Composition	70% New wool/30% Viscose
<b>Physical properties</b>	
Weight	795 g/lin.m
Sustainability	Label Ecolabel UE "The Flower"

### Proprietà meccaniche

Durata	100.000 Martindale
Solidità alla luce	7

### Mechanical properties

Endurance	100.000 Martindale
Fastness to light	7

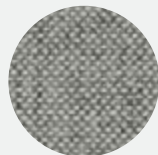
### Colori / Colors



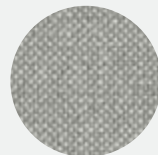
103



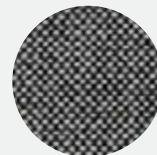
110



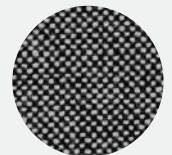
116



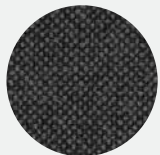
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126



166



173



180



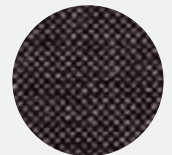
190



220



270



368



407



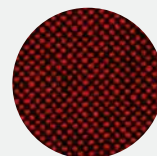
420



526



590



596



660



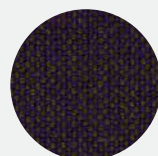
674



840



850



968



980

# Tessuto / Fabric

## Cat. E, Kvadrat Tonus 4



240

### Caratteristiche generali

Designer	N. Koppel
Composizione	90% New wool/10% Helanca
<b>Proprietà fisiche</b>	
Peso	665 g/lin.m
Sostenibilità	Fibre naturali/Risorsa sostenibile

### General features

Designer	N. Koppel
Composition	90% New wool/10% Helanca
<b>Physical properties</b>	
Weight	665 g/lin.m
Sustainability	Natural fibers/Sustainable resource

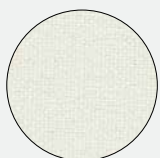
### Proprietà meccaniche

Durata	100.000 Martindale
Solidità alla luce	5

### Mechanical properties

Endurance	100.000 Martindale
Fastness to light	5

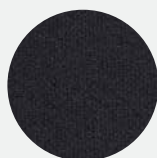
### Colori / Colors



100



118



128



130



135



240



608



635



636



940

Deze informatie is afkomstig van de website van Zero-Z design.  
Voor vragen, toelichting en meer informatie kunt u contact opnemen met:

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