
Rivestimenti

Fabrics and leathers /

Revêtements /

Bezüge /

Tapizados /

TESSUTO

A01



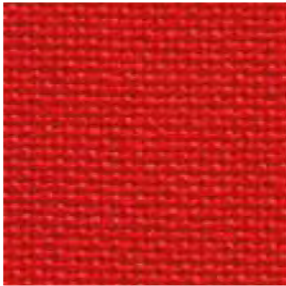
Tessuto
100% Modacrilico - FRS acrilico
MARTINDALE: 55.000 cicli
REAZIONE AL FUOCO:
CLASSE 1 IM (I)
EN 1021-1:2006,
EN 1021-2:2006 (EU)

Fabric
100% Modacrylic - FRS acrylic
MARTINDALE: 55.000 cycles
REACTION TO FIRE:
CLASS 1 IM (I)
EN 1021-1:2006,
EN 1021-2:2006 (EU)

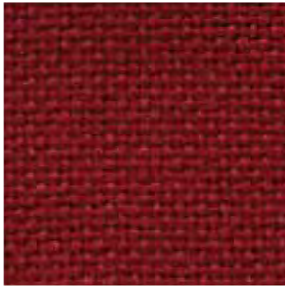
Tissu
100% Modacrylique - FRS
acrylique
MARTINDALE: 55 000 cycles
RÉACTION AU FEU:
CLASSE 1 IM (I),
EN 1021-1:2006,
EN 1021-2:2006 (EU)

Stoff
100% Modacryl - FRS Acryl
MARTINDALE: 55.000 Zyklen
BRANDVERHALTEN:
KLASSE 1 (I),
EN 1021-1:2006,
EN 1021-2:2006 (EU)

Tejido
100% Modacrílico - FRS acrílico
MARTINDALE: 55.000 ciclos
REACCIÓN AL FUEGO:
CLASE 1 IM (I),
EN 1021-1:2006,
EN 1021-2:2006 (EU)



A01/004



A01/007



A01/008



A01/002



A01/001



A01/005



A01/006



A01/003

TESSUTO

B01



Tessuto 100% Poliestere FR - Trevira CS MARTINDALE: 100.000 cicli ± 20% REAZIONE AL FUOCO: CLASSE 1 (I), M1 (F), BS 5852 CRIB 5 (GB), B1 DIN 4102 (D), EN 1021 Parte 1-2 (EU)	Fabric 100% FR Polyester - CS Trevira MARTINDALE: 100.000 cycles ± 20% REACTION TO FIRE: CLASS 1 (I), M1(F), BS 5852 CRIB 5 (GB), B1 DIN 4102 (D), EN 1021 Part 1-2 (EU)	Tissu 100% Polyester FR - Trevira CS MARTINDALE: 100 000 cycles ± 20% RÉACTION AU FEU: CLASSE 1 (I), M1(F), BS 5852 CRIB 5 (GB), B1 DIN 4102 (D), EN 1021 PARTIES 1-2 (EU)	Stoff 100% Polyester FR - Trevira CS MARTINDALE: 100.000 Zyklen ± 20% BRANDVERHALTEN: KLASSE 1 (I), M1(F), BS 5852 CRIB 5 (GB), B1 DIN 4102 (D), EN 1021 TEIL 1-2 (EU)	Tejido 100% Poliéster FR - Trevira CS cm. 100,000 ± 20% REACCIÓN AL FUEGO: CLASE 1 (I), M1(F), BS 5852 CRIB 5 (GB), B1 DIN 4102 (D), EN 1021 PARTE 1-2 (EU)
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B01/009



B01/016



B01/027



B01/028



B01/010



B01/011



B01/013



B01/017



B01/018



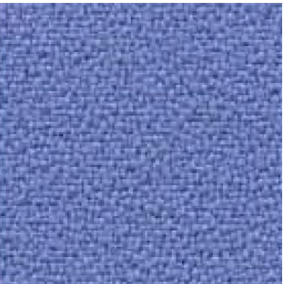
B01/021



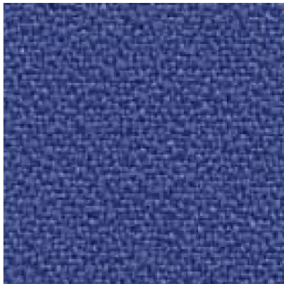
B01/024



B01/014



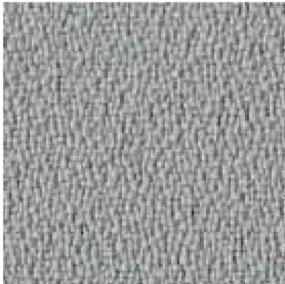
B01/019



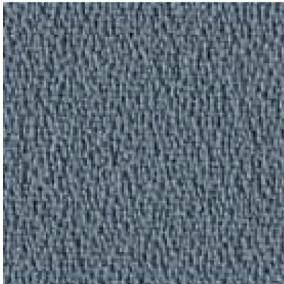
B01/025



B01/026



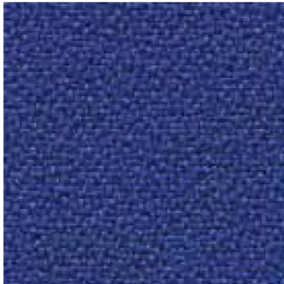
B01/012



B01/015



B01/020



B01/023

ECOPELLE
C02



Ecopelle	Simil leather	Écocuir	Kunstleder	Piel sintética
21% Poliestere - 47,5% Poliuretano 31,5% Cotone MARTINDALE: >200.000 REAZIONE AL FUOCO: CLASSE 1 IM (I), EN 1021-1:2006 EN 1021-2:2006 (EU), BS 5852-1:1979 (GB)	21% Polyester - 47,5% Polyurethane 31,5% Cotton MARTINDALE: >200.000 REACTION TO FIRE: CLASS 1 IM (I), EN 1021-1:2006 EN 1021-2:2006 (EU), BS 5852-1:1979 (GB)	21% Polyester - 47,5% Polyuréthane 31,5% Coton MARTINDALE: >200 000 RÉACTION AU FEU: CLASSE 1 IM (I), EN 1021-1:2006, EN 1021-2:2006 (EU) BS 5852-1:1979 (GB)	21% Polyester - 47,5% Polyurethan - 31,5% Baumwolle MARTINDALE: >200.000 BRANDVERHALTEN: KLASSE 1 IM (I), EN 1021-1:2006, EN 1021-2:2006 (EU) BS 5852-1:1979 (GB)	21% Poliéster - 47,5% Poliuretano 31,5% Algodón MARTINDALE: >200.000 REACCIÓN AL FUEGO: CLASE 1 IM (I), EN 1021-1:2006, EN 1021-2:2006 (EU) BS 5852-1:1979 (GB)



C02/065



C02/066



C02/068



C02/080



C02/067



C02/069



C02/075



C02/070



C02/071



C02/072



C02/074



C02/073



C02/077



C02/076



C02/078



C02/079

RETE

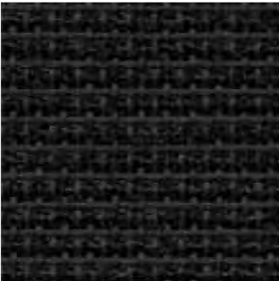
R01

Rete
53% Polivinile
37% Poliestere
10% Cotonè



R01/100

Meshnet
53% Polyvinyl
37% Polyester
10% cotton



R01/099

Résille
53% Polyvinyle
37% Polyester
10% Coton

Gitter
53% Polyvinyl
37% Polyester
10% Baumwolle

Red
53% Polivinilo
37% Poliéster
10% Algodón

RETE

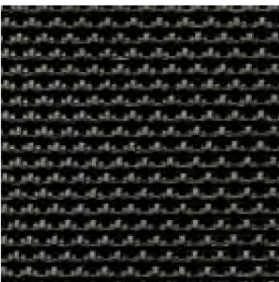
R02

Rete
70% Polivinile
30% Poliestere



R02/102

Meshnet
70% Polyvinyl
30% Polyester



R02/101

Résille
70% Polyvinyle
30% Polyester

Gitter
70% Polyvinyl
30% Polyester

Meshnet
70% Polivinilo
30% Poliéster

RETE

R03

Rete
100% Nylon



R03/104

Meshnet
100% Nylon



R03/103

Résille
100% Nylon

Gitter
100% Nylon

Red
100% Nailon



R03/105

Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali - Slight differences between colour batches have to be considered normal
De légères différences de couleur entre un lot et l'autre doivent être considérées comme normales - Geringfügige Farbunterschiede zwischen den einzelnen Chargen sind normal - Diferencias mínimas entre un lote y otro debe considerarse normales

PELLE **P01**



Vera Pelle

Origine animale: bovina

Genuine leather

Animal origin: bovine

Cuir

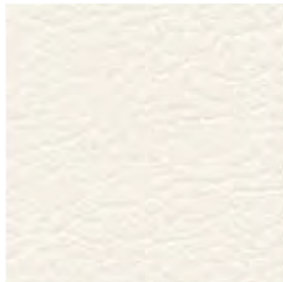
Origine animale: bovine

Leder

Tierische Herkunft: Rind

Piel

Origen animal: bovina



P01/093



P01/098



P01/096



P01/095



P01/097



P01/094



P01/092

TESSUTO

D01



Tessuto
100% Poliestere - Trevira CS
MARTINDALE:
100.000 cicli ± 10%
REAZIONE AL FUOCO:
CLASSE 1 (I), M1 (F),
BS 5852 CRIB 5 (GB)
B1 DIN 4102 (D)
EN 1021 PARTE 1-2 (EU)

Fabric
100% Polyester - Trevira CS
MARTINDALE:
100.000 cycles ± 10%
REAZIONE AL FUOCO:
CLASS 1 (I), M1 (F),
BS 5852 CRIB 5 (GB)
B1 DIN 4102 (D)
EN 1021 PART 1-2 (EU)

Tissu
100% polyester - Trevira CS
MARTINDALE:
100 000 cycles ± 10%
RÉACTION AU FEU:
CLASSE 1 (I), M1(F),
BS 5852 CRIB 5 (GB),
B1 DIN 4102 (D),
EN 1021 PARTIES 1-2 (EU)

Stoff
100% Polyester - Trevira CS
MARTINDALE:
100.000 ± 10 %
BRANDVERHALTEN:
KLASSE 1 (I), M1 (F),
BS 5852 CRIB 5 (GB),
B1 DIN 4102 (D),
EN 1021 TEIL 1-2 (EU)

Tejido
100% Poliéster FR - Trevira CS
cm. 100,000 ± 10%
REACCIÓN AL FUEGO:
CLASE 1 (I), M1(F),
BS 5852 CRIB 5 (GB),
B1 DIN 4102 (D),
EN 1021 PARTE 1-2 (EU)



D01/081



D01/083



D01/082



D01/084



D01/085



D01/086



D01/087



D01/088



D01/091



D01/089



D01/090

TESSUTO

C01



Tessuto
100% Poliestere FR - Trevira CS
MARTINDALE:
70.000 cicli ± 20%
REAZIONE AL FUOCO:
CLASSE 1 (I), M1 (F),
BS 5852 CRIB 5 (GB),
B1 DIN 4102 (D),
EN 1021 Parte 1-2 (EU)

Fabric
100% Polyester FR - Trevira CS
MARTINDALE:
70.000 cycles ± 20%
REACTION TO FIRE:
CLASS 1 (I), M1 (F),
BS 5852 CRIB 5 (GB),
B1 DIN 4102 (D),
EN 1021 Part 1-2 (EU)

Tissu
100% Polyester FR - Trevira CS
MARTINDALE:
70 000 cycles ± 20%
RÉACTION AU FEU:
CLASSE 1 (I), M1(F),
BS 5852 CRIB 5 (GB),
B1 DIN 4102 (D),
EN 1021 PARTIES 1-2 (EU)

Stoff
100% Polyester FR - Trevira CS
MARTINDALE:
70.000 ± 20%
BRANDVERHALTEN:
KLASSE 1 (I), M1 (F),
BS 5852 CRIB 5 (GB),
B1 DIN 4102 (D),
EN 1021 TEIL 1-2 (EU)

Tejido
100% Poliéster FR - Trevira CS
cm. 70,000 ± 20%
REACCIÓN AL FUEGO:
CLASE 1 (I), M1(F),
BS 5852 CRIB 5 (GB),
B1 DIN 4102 (D),
EN 1021 PARTE 1-2 (EU)



C01/057



C01/058



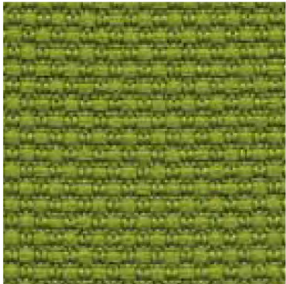
C01/060



C01/061



C01/063



C01/056



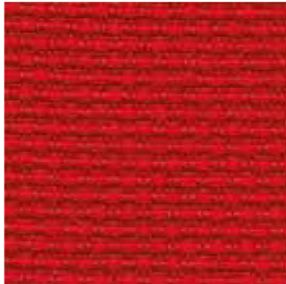
C01/059



C01/049



C01/048



C01/050



C01/051



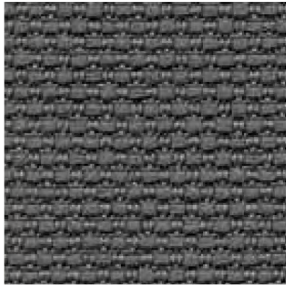
C01/052



C01/053



C01/054



C01/062



C01/055



C01/064

ECOPELLE

B02



Ecopelle
69% PVC-Cotone /poliestere 30%
1% Poliuretano
MARTINDALE: 50.000 cicli
REAZIONE AL FUOCO:
EN 1021-2:2006 (EU),
BS 5852-1:1979 (GB)

Simil leather
69% PVC-Cotton /polyester 30%
1% Polyurethane
MARTINDALE: 50.000 cycles
REACTION TO FIRE:
EN 1021-2:2006 (EU),
BS 5852-1:1979 (GB)

Écocuir
69% PVC-Coton / polyester 30%
1% Polyuréthane
MARTINDALE: 50.000 cycles
RÉACTION AU FEU:
EN 1021-2:2006 (EU),
BS 5852-1:1979 (GB)

Kunstleder
69% PVC - Baumwolle
Polyester 30% - 1% Polyurethan
MARTINDALE: 50.000 Zyklen
BRANDVERHALTEN:
EN 1021-2:2006 (EU),
BS 5852-1:1979 (GB)

Piel sintética
69% PVC-Algodón /poliéster 30%
1% Poliuretano
MARTINDALE: 50,000 ciclos
REACCIÓN AL FUEGO:
EN 1021-2:2006 (EU),
BS 5852-1:1979 (GB)



B02/030



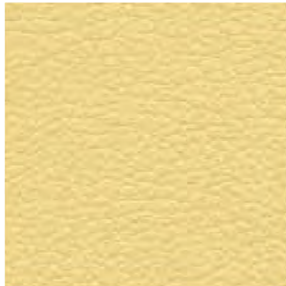
B02/031



B02/046



B02/043



B02/032



B02/037



B02/044



B02/033



B02/034



B02/036



B02/035



B02/038



B02/039



B02/040



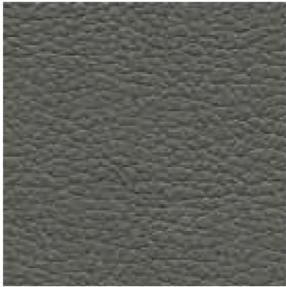
B02/045



B02/029



B02/047



B02/041



B02/042