



Quadrifoglio Group



Finishing Collection

B01



Fabric

100% polyester FR - Trevira CS

Martindale: 100.000 cycles $\pm$ 20%

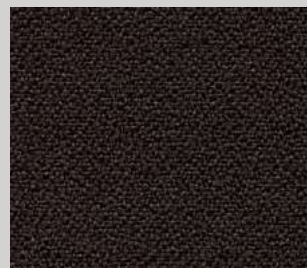
Reaction to fire: EN 1021 Part 1-2 (UE), Classe 1 (IT), BS 5852 Crib 5 (UK), M1 (FR), B1 DIN 4102 (D), TB 117:2013 (USA)



B01/009



B01/016



B01/027



B01/013



B01/011



B01/010



B01/017



B01/018



B01/021



B01/024



B01/026



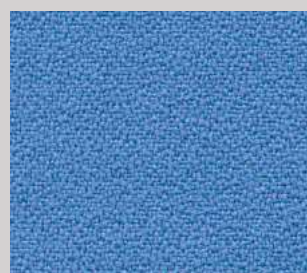
B01/023



B01/025



B01/020



B01/019



B01/014



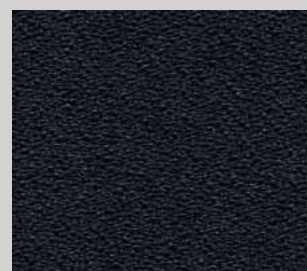
B01/012



B01/015



B01/222



B01/028

Black

Slight differences between colour batches have to be considered normal

B03



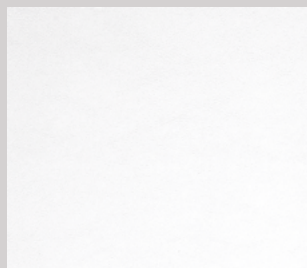
Simil leather

76% PVC - 2% polyurethane - 22% polyester

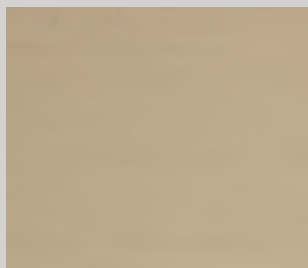
Martindale: 75.000 cycles

Reaction to fire: EN 1021 Part 1-2 (UE), Classe 1 IM (IT),

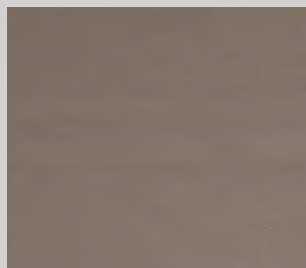
BS 5852-1:1979 Part I (UK), TB 117:2013 (USA)



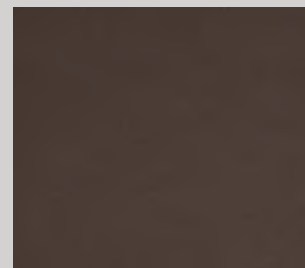
B03/141



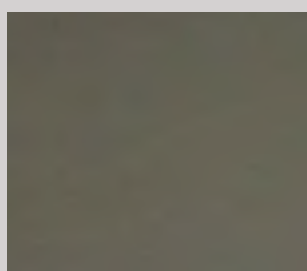
B03/181



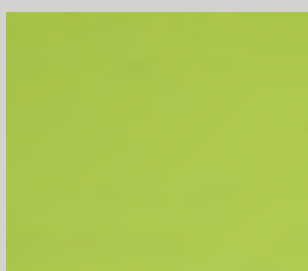
B03/185



B03/183



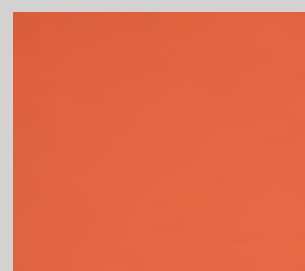
B03/177



B03/175



B03/169



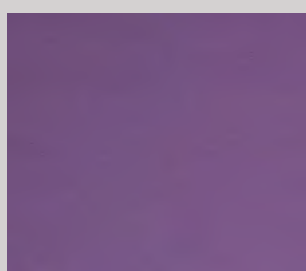
B03/176



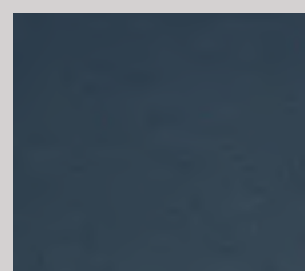
B03/179



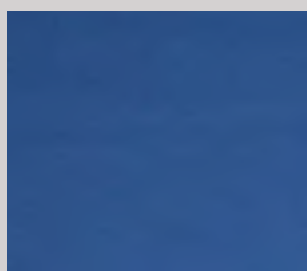
B03/186



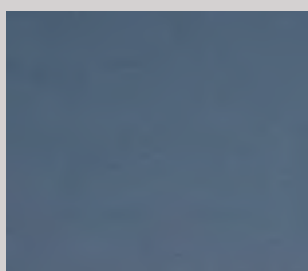
B03/187



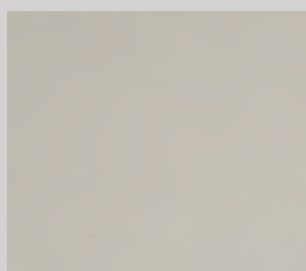
B03/180



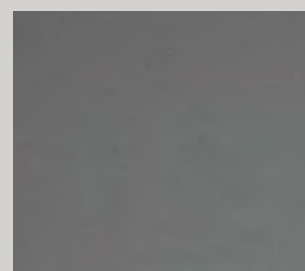
B03/182



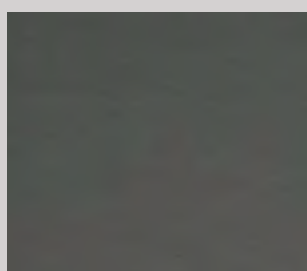
B03/178



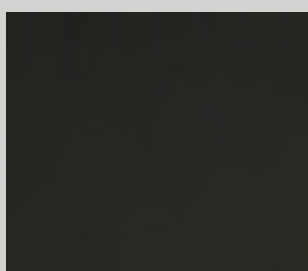
B03/170



B03/137



B03/184



B03/138

Black

Slight differences between colour batches have to be considered normal

C01

Pugi•rg®

Fabric

100% polyester FR - Trevira CS

Martindale: 70.000 cycles $\pm$ 20%

Reaction to fire: EN 1021 Part 1-2 (UE), Classe 1 (IT), M1 (FR),
BS 5852 Crib 5 (UK), B1 DIN 4102 (D), TB 117:2013 (USA)

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100



C01/057



C01/058



C01/060



C01/061



C01/059



C01/056



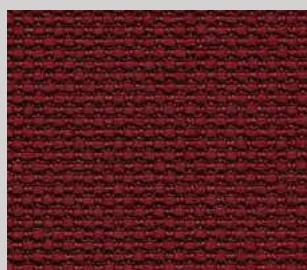
C01/049



C01/048



C01/050



C01/051



C01/055



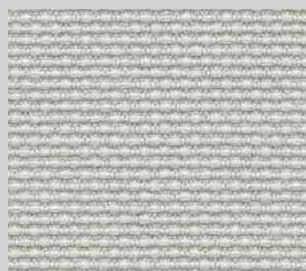
C01/054



C01/053



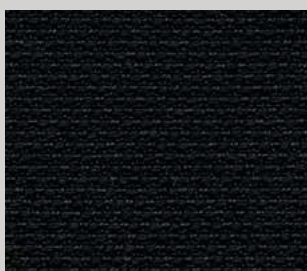
C01/052



C01/063



C01/062



C01/064

Black

Slight differences between colour batches have to be considered normal

C05

Gabriel®

Fabric

100% polyester FR - Trevira CS

Martindale: 100.000 cycles

Reaction to fire: EN 1021 Part 1-2 (UE) M1 (FR), BS 5852 Crib 5 (UK),

Classe 1 (IT), B1 DIN 4102 (D), TB 117:2013 (USA)

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100



C05/280



C05/281



C05/285



C05/287



C05/303



C05/295



C05/302



C05/282



C05/284



C05/286



C05/289



C05/288



C05/294



C05/292



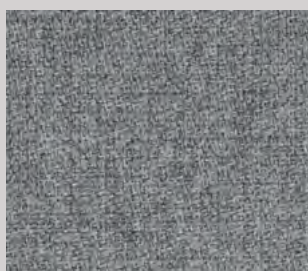
C05/293



C05/290



C05/291



C05/279



C05/283

Slight differences between colour batches have to be considered normal

P01

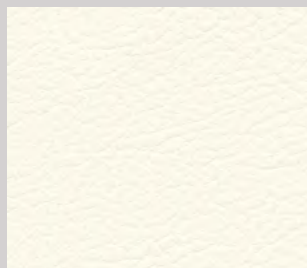
GIVIPPELL

Leather

Animal origin: European raw hides

Chrome tanning, aniline dyeing, water pigments finishing.

Reaction to fire: EN 1021 Part 1-2 (UE), TB 117:2013 (USA)



P01/093



P01/098



P01/296



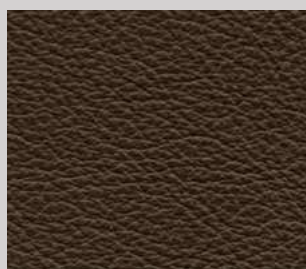
P01/096



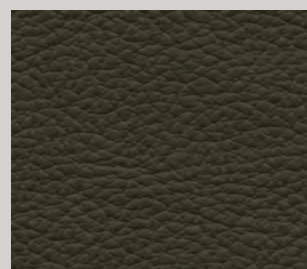
P01/097



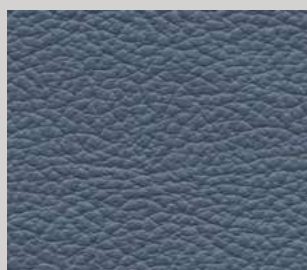
P01/257



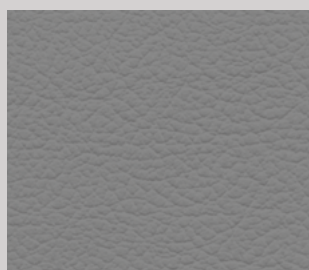
P01/095



P01/627



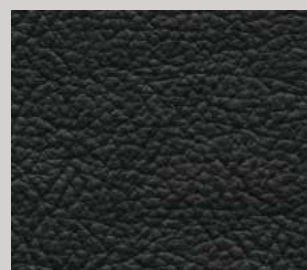
P01/626



P01/145



P01/172



P01/092

Black

Markings such as scars and wrinkles are genuine proof of the natural origin of our leather.
Slight differences between colour batches have to be considered normal

D02

Pugi•rg®

Fabric

100% polyester FR - Trevira CS

Martindale: 100.000 cycles $\pm$ 20%

Reaction to fire: EN 1021 Part 1-2 (UE), M1 (FR), BS 5852 Crib 5 (UK),
Classe 1 (IT), B1 DIN 4102 (D), TB 117:2013 (USA)

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100



D02/268



D02/271



D02/276



D02/278



D02/326



D02/269



D02/341



D02/267



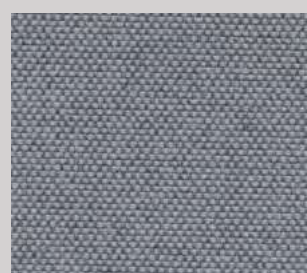
D02/277



D02/274



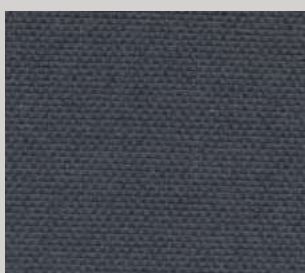
D02/272



D02/270



D02/273



D02/275

Slight differences between colour batches have to be considered normal