

SILVIA

Synthetic Leather



D



69% PVC
1% Polyurethane
18% Cotton
12% Polyester



520 g/m²



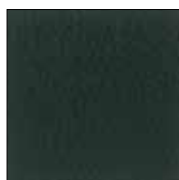
IMO resolution A.652 (16): 1989
BS 5852-1 part I
EN 1021-2
UNI 9175 classe 1 IM
TB 117 sez.E - p.1 (California)



ISO 5470 - 2
50.000 Cicli/Cycles



EN ISO 105 B02 (6)
EN ISO 105 X12 (4-5)



SL18



SL25



SL33



SL01



SL24



SL21



SL27



SL26



SL23



SL28



SL20



SL17



SL11



SL10



SL15



SL14



SL39



SL32



SL30



SL29



SL05



KING



KI50



KI27



KI 17



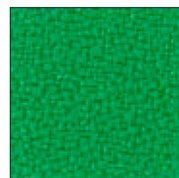
Kil 4



KI25



KI01



KI02

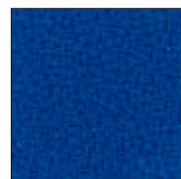


KI23

D



KI29



KI71



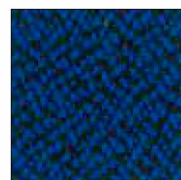
KI34



KI33



KI04



KI72

100% Polyester Trevira CS
300 g/m'
UNI 9175 CI IM
EN 1021 I-2
NF P92501-7 MI
t5 J² ci/B5
UNI EN ISO 12947 - 2
100.000 Cicli/Cycles

EN ISO 105 B02 (6)
EN ISO 105 X1 2 (4-5)

Oeko-Tex®

RADIO



D



RY02



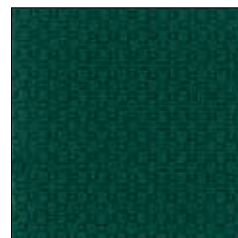
RY04



RY11



RY03



RY10



RY05



RY07



RY09



RY06



RY08



RY01



RY13



RY12



100% Polyester FR



400 g/m²



UNI 9175 C1IM
EN 1021 1-2
NF 92501-7 M1
DIN 4102 B1
BS 5852 CRIB 5



UNI EN ISO 12947 - 2
80.000 Cicli/Cycles



EN ISO 105 B02 (6)
EN ISO 105 X12 (4-5)

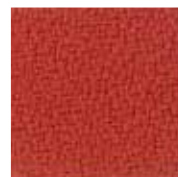


Oeko-Tex®

XTREME



YU91



YU76



YU79



YU02



YU96



YU77



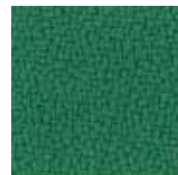
YU27



YU94



YU26



YU19



YU13



YU81



YU05

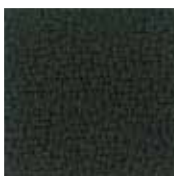


YU45



YU01

F



YU46



YU73



YU11



YU12



YU09



YU84



YU30



100% Polyester FR (Tr Cs)



328 g/m2



UNI 9175 CLASS 1 IM
EN 1021 1-2
BS 5852 CRIB 5
DIN 4102 B1



UNI EN ISO 12947
100.000 Cicli/Cycles



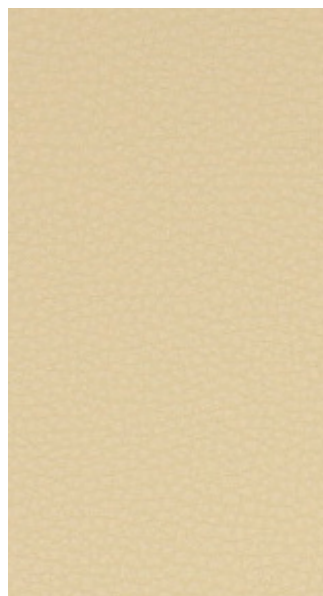
EN ISO 105 B02 (5)



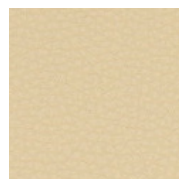
Oeko-Tex®

PLATINUM

Synthetic Leather



F



PT05



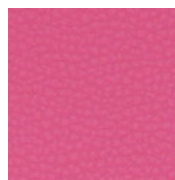
PT17



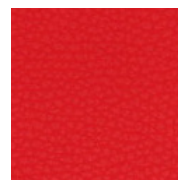
PT14



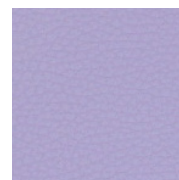
PT26



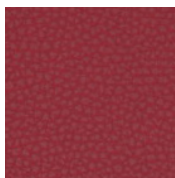
PT32



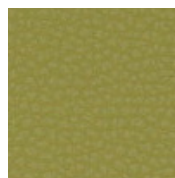
PT28



PT37



PT30



PT43



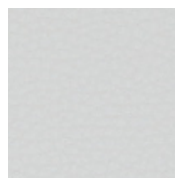
PT36



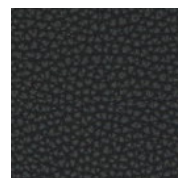
PT20



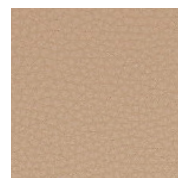
PT22



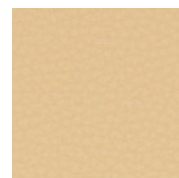
PT18



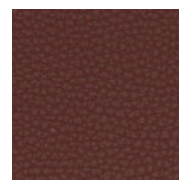
PT23



PT06



PT11



PT16



82% PVC 18% PES



650 g/m²



UNI 91751 IM
EN BS 585 2-1
DIN 4102-Teil1 p.6.2: B2
EN 1021 parte 1-2
IMO 2010 FTP CODE



UNI EN ISO 12947 - 2
100.000 Cicli/Cycles



EN ISO 105 B02 (6/7)
EN ISO 105 X12 (4/5)



WATERPROOF



HYPOALLERGENIC



ANTI-FUNGAL
TREATMENT

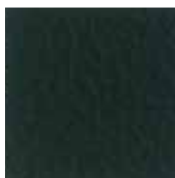


NO PHTHALATES

Leather



G



PF08



PF16



PF06



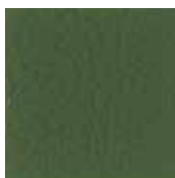
PF03



PF04



PF01



PF20



PF11



PF13



PF10



PF09



PF05



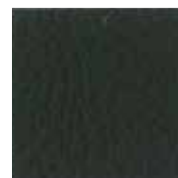
PF21



PF02



PF15



PF07



Bovine Hide



Genuine Leather



700 g/m²



EN ISO 1021 1-2
BS 5852 1990 SEC. 4 NI/0-1



EN ISO 105 B02 (5)
IUF 450/ UNI EN ISO 11640 (≥4)

VISUAL



G



MV02



MV08



MV20



MV04



MV09



MV27



MV28



MV19



MV23



MV13



MV25



MV29



MV30



MV12



100% Polyester



UNI EN ISO 12947 - 2 12945-2
60.000 Cicli/Cycles



440 g/m²



DIN 4102-1 B1 EN ISO 1021 1-2
BS 5852-1 CRIB5
UNI 9175 classe 1IM IMO FTP CODE 2010



EN ISO 105-X12 B02 (4/5)

CYCLE



G



72% Cradura
16% Lana/wool
12% Red. Lenzing FR™



437 g/m²



EN 1021-1/2
BS 5852-0/1
IMO Resolution MSC 307 (88)
Annex 1, Part 8
UNI 9175, Classe UNO I EMME
California TB 117, Class 1



UNI EN ISO 12947 - 2
500.000 Cicli/Cycles



EN ISO 105 B02 (6-7)
EN ISO 105 X12 (5)



Oeko-Tex®



CY02



CY07



CY04



CY08



CY01



CY03



CY06



CY05

SYNERGY



H



95% Virgin Wool
5% Polyamide
Non metallic dyestuffs



400 g/m²



EN 1021-1 / EN 1021-2
BS 7176 Low Hazard
UNI 9175 Classe 1IM
NF D 60-013
ÖNORM B 3825 & A 3800-1



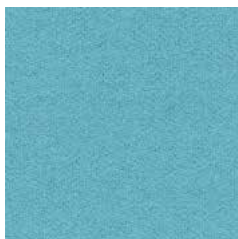
UNI EN ISO 12947 - 2
100.000 Cicli/Cycles
5 years guarantee



EN ISO 105 B02 (5)



EN ISO 105 X12 (4)



SY55



SY63



SY62



SY53



SY51



SY39



SY81



SY84



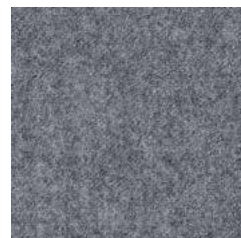
SY87



SY45



SY08



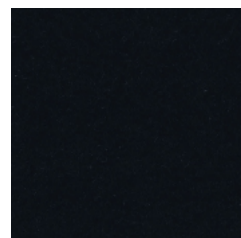
SY16



SY25



SY17



SY27