

Upholstery

Leather

composition:
100% natural leather



SD-06
crème



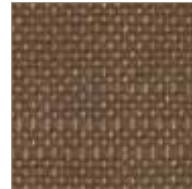
SD-05
mocca

Nature

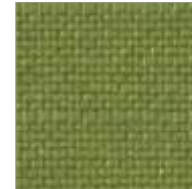
composition:42% polyester, 40% viscose, 18% linen
abrasion resistance:20 000 Martindale cycles
 protective layer against dirt, stains and water



NA-01
crème



NA-03
brown



NA-04
green



NA-02
orange

Trendy



TE-01
crème and white



TE-02
brown and gold

composition:39% polyester, 35% viscose, 26% cotton
abrasion resistance:18 000 Martindale cycles
 Te?on® – protective layer against dirt and stains

In?nity



IN-01
crème



IN-02
brown



IN-03
chocolate

composition:100% nylon
abrasion resistance:over 100 000 Martindale cycles
 Micro?bres® layer ensures unbelievable resistance to stains and heavy dirt. Unique protection against penetration of spilt liquids

Softy



SO-01
crème



SO-02
beige

composition:100% polyester
abrasion resistance:100 000 Martindale cycles
 protective layer against dirt, stains and water

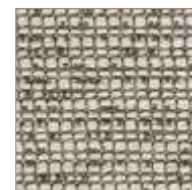
Norwegia



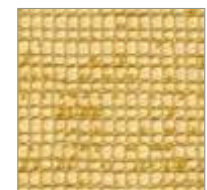
NV-01
crème



NV-02
beige



NV-03
cappucino



NV-04
honey

composition:65% natural cotton and 35% polyester
abrasion resistance:20 000 Martindale cycles. Te?on layer protects upholstery from staining by reducing the fabric's absorbency factor, thus enabling spilt liquids to be wiped off straight after spilling

Renna



PP-14
crème



PP-02
beige

composition:70% cotton, 30% polyurethane
abrasion resistance:20 000 Martindale cycles

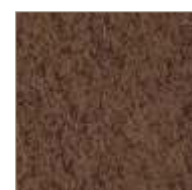
Sense



SE-02
honey



SE-03
orange



SE-09
brown



SE-08
grey

composition:100% polyester
abrasion resistance:25 000 Martindale cycles
 protective layer against dirt, stains and water



Upholstery

Santiago

available till stocks last



SA-07



SA-02



SA-03



SA-06

composition:100% natural cotton.
abrasion resistance12 500 Martindale cycles. Te?on layer protects upholstery from staining by reducing the fabric's absorbency factor, thus enabling spilt liquids to be wiped off straight after spilling

Alegro

available till stocks last



AL - 08

composition:33% natural cotton and 67% polyester
abrasion resistance30 000 Martindale cycles. Te?on layer protects upholstery from staining by reducing the fabric's absorbency factor, thus enabling spilt liquids to be wiped off straight after spilling

Panama

available till stocks last



PA-40



PA-31



PA-02



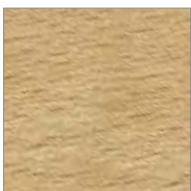
PA-17



PA-12

composition:100% natural cotton
abrasion resistance25 000 Martindale cycles. Te?on layer protects upholstery from staining by reducing the fabric's absorbency factor, thus enabling spilt liquids to be wiped off straight after spilling

Wood



1.127
 beech



4.047
 classic cherry



4.037
 amber cherry



4.041
 antique cherry



4.038
 walnut



1.126
 classic wenge

solid, stained and lacquered beech wood