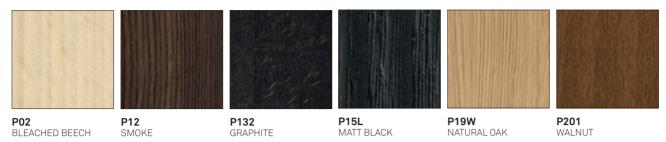
wood types

solid wood

Obtained by cutting the tree log through a mechanic process. The aesthetic features and grain pattern depend on the wood essence. Solid wood is usually varnished (finishing process) and reproduces the typical essence shades.

veneers

Veneer is obtained by using thin sheets of wood with different thicknesses which are taken from the best quality tree logs. Veneer layers are usually glued to a support and then stained accordingly. Veneer increases the quality of the products and delivers an excellent aesthetic result.



melamine finishes - thermal structured surfaces

Obtained by gluing plain coloured or patterned sheets which are spread on the visible layer with melamine resins on a wooden grain panel (support). Melamine coated panels allow a great variety of aesthetic solutions, they are durable and have excellent stability and resistance to wear and tear.



wood types

laminated finishes

Obtained by pressure gluing various layers of fibrous material soaked in thermosetting resins and spread on the visible layer (plain coloured or patterned) with melamine resins. They are then glued on a wooden grain panel (support). Laminated panels allow a great variety of aesthetic solutions and have excellent stability, resistance to wear and tear, collisions, abrasion and humidity.

multilayer laminate tops (hpl)

This multilayer laminate is a 10 mm thick, self-supporting material formed with different layers of fibrous material absorbed with thermosetting resins and pressed together under high pressure. The external surface of the panel is a decorative laminate made with a base of thermosetting resins.



metals



glass options



mirrors







GMB BRONZE MIRROR

GMG GREY MIRROR

GMR MIRROR

ceramic

laminated ceramic-glass

The ceramic-glass top is a self-holding product manufactured by coupling one ceramic plate (porcelain tile) to a floating glass thanks to a special process carried out in autoclave.

The ceramic plate thickness is 3 mm and is coupled with an 8 mm thick glass (for a total of 11 mm).

The porcelain tile is a ceramic material obtained using a mixture of stoneware composed by clay and valuable raw materials, which are mixed, body tinted, compacted whilst high pressure is applied and finally fired at 1200 °C

The porcelain tile working surface features exceptional performances in terms of scratch, impact, stain, thermal shock and chemical resistance. It is easy to clean and very hygienic because it does not absorb liquids and does not release harmful substances.

laminated ceramic-wood

The ceramic-wood top is obtained by applying a layer of ceramic (gres porcelain tile) onto a panel made of wooden particles with a special gluing technique. The porcelain tile is a ceramic material obtained using a mixture of stoneware composed by clay and valuable raw materials, which are mixed, body tinted, compacted whilst high pressure is applied and finally fired at 1200 °C.

The porcelain tile working surface features exceptional performances in terms of deep abrasion, stain, thermal shock and chemical resistance. It is easy to clean and very hygienic because it does not absorb liquids and does not release harmful substances.







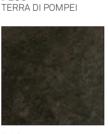












P321 LEAD GREY

P33C NOIR DÉSIR

P1C

CEMENT

P34C ARENARIA BROWN

P5C SALT WHITE

P6C OXIDE BLACK

P25C

plastic materials

transparent plastics



SMOKE GREY



TRANSPARENT





P54P P55P
THYME GREEN SAFFRON YELLOW



tetrapak type



P66P SAND

In order to guarantee product durability, clean the plastic elements by using lukewarm water and mild soap only. Do not use ethyl alcohol or detergents that contain even small amounts of acetone, trichloroethylene or ammonia or solvents in general.

Do not use any universal degreaser. Do not use abrasive products.

matt finishes



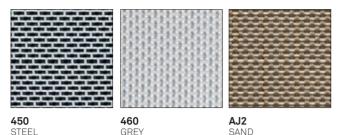
synthetic fabrics

Synthetic fabrics should be cleaned periodically in order to maintain their appearance and prevent build-up of dirt and contaminants.

Any stain, spills or soiling should be cleaned up promptly to prevent the possibility of permanent staining. Use soft soapy solutions or special cleaning products for washable synthetic fabrics to remove stains on the surface of the material. Remove only with a damp white cloth. Lacquers, strong cleaners or acetone cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at owner's risk. Certain clothing and accessory dyes

(such as those used on denim jeans) may migrate to lighter colours. This phenomenon is increased by humidity and temperature and is irreversible. Calligaris S.p.A. will not assume responsibility for dye transfer caused by external contaminants and possible permanent staining caused by this phenomenon.

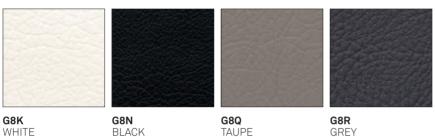
Net





77% PVC - 23% PL gr/m² 560 Martindale >100.000 cicli/rubs - EN ISO 12947-2

Ekos 🚷





75% PVC - 22 PL% - 3% PU gr/m² 680 Martindale >50.000 cicli/rubs EN ISO 5470-2 Met.1

Harry 🚷





60% PVC - 40% PL gr/m² 550 Martindale >100.000 cicli/rubs - EN ISO 5470-2 Met.1

Skuba 🚱





84% PVC - 10% PL - 6% PU gr/m² 700 Martindale 50.000 cicli/rubs - EN ISO 5470-2 Met.1

* Clean by using lukewarm water and mild soap only.

Vintage 🕢

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88% PVC - 9% PL - 3% PU gr/m² 600 Martindale 50.000 cicli/rubs EN ISO 5470-2 Met.1

fabrics

Cros 🚱



TAUPE

SLB **BLACK**

Enil







SYU TAUPE SAND

ANTHRACITE GREY

\searrow \bigcirc \bigcirc \bigcirc \bigcirc



 \bigcirc P \bigcirc \bigcirc 100% PL gr/m² 390

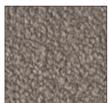
EN ISO 12947-2

Martindale >100.000 cicli/rubs

100% PL gr/m² 436 Martindale 80.000 cicli/rubs - EN ISO 12947-2

Etienne 🕙





SAND



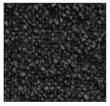


100% PL gr/m² 610 Martindale 75.000 cicli/rubs - EN ISO 12947-2

Rain 🚷







T2P SAND

T2Q TAUPE

TAUPE

ANTHRACITE GREY

30° P

100% PL gr/m² 490 Martindale >100.000 cicli/rubs - EN ISO 12947-2

regenerated leather | soft leather





COGNAC

regenerated leather

Regenerated leather is the result of the mixture of leather off-cuts (min 60%) and other natural materials. Regenerated leather is finished with the same procedure used for leather.

315

BLACK









soft leather

Leather comes from the finest part of the European ox skin (the core) cut in different thicknesses depending on the requests and then tanned. The external finish is obtained by using water based colours.

683 BLACK

705 OPTIC WHITE

D04 TAUPE

L16 GREY

Made To Order program

Category A



Harry 🕙









 $\boxtimes \boxtimes \boxtimes \boxtimes \boxtimes$

ТЗН SAND

S0A

DESERT

T3J MUD BROWN

T3K SLATE GREY

T3L TOBACCO

60% PVC - 40% PL gr/m² 550 Martindale >100.000 cicli/rubs - EN ISO 5470-2 Met.1

Vintage 🕙





S0B

TOBACCO





ASH GREY



HEMP



88% PVC - 9% PL - 3% PU gr/m² 600 Martindale 50.000 cicli/rubs EN ISO 5470-2 Met.1

Category B



Cros 🕙











100% PL gr/m² 390 Martindale >100.000 cicli/rubs EN ISO 12947-2

SKZ SAND

SLA TAUPE

SLB BLACK

SOC

EBONY

SLE



SLF

BURGUNDY



THYME GREEN



FOREST GREEN



SYQ BLUE

Category B



Ekos 🕙



G8N

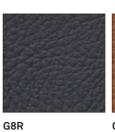
BLACK

SAND



TAUPE

TAUPE



GREY



COGNAC

 $\boxtimes \boxtimes \boxtimes \boxtimes \boxtimes$ 75% PVC - 22 PL% - 3% PU gr/m² 680 Martindale >50.000 cicli/rubs EN ISO 5470-2 Met.1

Enil

SYS

IVORY

G8K

WHITE

















ANTHRACITE GREY

FOREST GREEN

OCEAN BLUE

Etienne 🕙

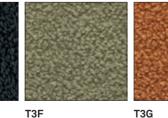








SAGE





RUST BROWN

100% PL gr/m² 610 Martindale 75.000 cicli/rubs - EN ISO 12947-2

T3E BLACK

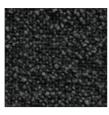
Category B



Rain 🕙









100% PL gr/m² 490 Martindale >100.000 cicli/rubs - EN ISO 12947-2

T2P SAND

S0F

SAND

TAUPE

ANTHRACITE GREY

Venice 🕙





SOIL BROWN







.....

 $\square \times \times \boxtimes \boxtimes$ 100% PL gr/m² 430 Martindale >100.000 cicli/rubs EN ISO 12947-2

Category F



soft leather

Leather comes from the finest part of the European ox skin (the core) cut in different thicknesses depending on the requests and then tanned. The external finish is obtained by using water based colours.















683 **BLACK**

705 OPTIC WHITE

D04 TAUPE

L01 ANTELOPE BROWN

L08 CREAM

L16 GREY











L21 FOREST GREEN

L18 MALT

L19 COGNAC

L20 BURGUNDY

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