LEGNO WOOD



GC22 | Frassino tinto corda Corda dyed ash



GL20 | Frassino tinto silicio Silicio dyed ash



GA21 | Frassino tinto tabacco Tabacco dyed ash



GM23 | Frassino tinto terra Terra dyed ash



SN07 | Rovere naturale Natural oak



SU09 | Rovere tinto noce Walnut dyed oak



SH11 | Rovere tinto ebano Ebony dyed oak



SW06 | Rovere tinto wengé Wengé dyed oak

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MADE IN ITALY SINCE 1954

SCHEDA TECNICA MATERIALI MATERIALS TECHNICAL SHEET

LEGNO WOOD	
TIPO DI SUPPORTO INTERNAL MATERIAL	**Pannello truciolare, mdf o multistrati** Wood Conglomerated, mdf or plywood
ESSENZE LEGNOSE APPLICATE WOOD VENEERS APPLYED	**Bubinga, frassino, rovere rigatino, noce** Bubinga, ash, striped oak, walnut
SPESSORE ESSENZE LEGNOSE WOOD VENEERS THICKNESS	**0,6mm**
BUBINGA, ROVERE, NOCE BUBINGA, OAK, WALNUT	**Verniciatura poliuretanica** Polyuretanic lacquering
FRASSINO, ROVERE NATURALE, NOCE ASH, NATURAL OAK, WALNUT	**Verniciatura acrilica** Acrylic lacquering

LEGNO WOOD



NN27 | **Noce naturale** Natural Walnut



NV26 | **Noce tinto vintage** Vintage dyed Walnut



NT29 | **Noce tinto tabacco** Tabacco dyed Walnut



EH05 | **Eucalipto tinto cacao** Cocoa dyed Eucalyptus



EC06 | **Eucalipto tinto carbone** Carbon dyed Eucalyptus



ED07 | **Eucalipto tinto deserto** Desert dyed Eucalyptus



EI08 | **Eucalipto tinto kaki** Kaki dyed Eucalyptus

SCHEDA TECNICA MATERIALI MATERIALS TECHNICAL SHEET

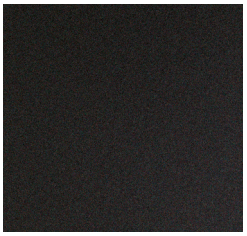
LEGNO WOOD	
TIPO DI SUPPORTO INTERNAL MATERIAL	**Pannello truciolare, mdf o multistrati** Chipboard Panel, mdf or plywood
ESSENZE LEGNOSE APPLICATE WOOD VENEERS APPLYED	**Noce americano, eucalipto frisè** American Walnut, frisè eucalyptus
SPESSORE ESSENZE LEGNOSE WOOD VENEERS THICKNESS	**0,6mm Nominale** Aproximative

MELAMINICO MELAMINE

MB29 | **Bianco** White



MM21 | **Alluminio** Aluminium



ME28 | **Nero** Black

MP25 | **Perla** Pearl grey



MR30 | **Rovere** Oak



MO32 | **Olmo** Elm



MN31 | **Noce** Walnut



ML27 | **Nogal Carillo**



MJ24 | **Noce Oceano**



MS26 | **Moresco** Moorish

LACCATO LACQUERED **MDF o melaminico** MDF or Melamine

FB53 | **Bianco** White



FS60 | **Sabbia** Sand



FY51 | **Vinaccia** Plum red



FP61 | **Piombo** Gunmetal



FE52 | **Nero** Black



FW63 | **Marrone** Brown



FF62 | **Notte** Night



FG65 | **Gobi** Gobi



FM64 | **Mimetico** Army

VERNICIATO PAINTED **Metallo** Metal

EB48 | **Bianco** White



EM41 | **Alluminio** Aluminium

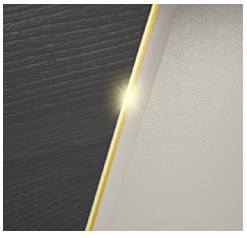


EE47 | **Nero** Black

METALLO METAL

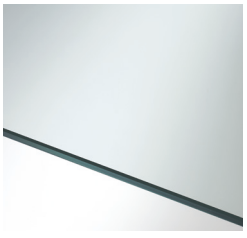


AC82 | **Cromato** Chromed



AD80 | **Dorato 24K** Golden 24K

VETRO GLASS



VE65 | **Trasparente** Transparent

VETRO LACCATO LACQUERED GLASS

VB72 | **Bianco** White

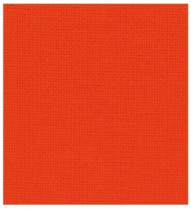


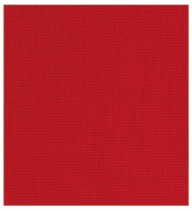
VN70 | **Nero** Black

SCHEDA TECNICA MATERIALI MATERIALS TECHNICAL SHEET

MELAMINICO MELAMINE	
TIPO DI SUPPORTO INTERNAL MATERIAL	**Pannello truciolare ecologico** Ecologic Chipboard Panel
NOBILITAZIONE SURFACING	**Carta e resina melaminica** Melamine paper and resin
REAZIONE AL FUOCO FIRE REACTION	**CL. 2**
EMISSIONI FORMALDEIDE FORMALDEHYDE EMISSION	**CLASSE E1<=0,1ppm**
LACCATO LACQUERED	
TIPO DI SUPPORTO INTERNAL MATERIAL	**Pannello melaminico o mdf grezzo** Melamine panel or raw mdf
TIPO LACCATURA LACQUERING	**Poliuretanica opaca** Matt Polyuretanyc
VETRO GLASS	
TIPO VETRO GLASS TYPE	**Float come da norma UNI EN 572 / 1-2** Float as UNI EN 572 / 1-2
SUPERFICIE TRASPARENTE TRANSPARENT SURFACE	**Liscia** Smooth
SUPERFICIE SATINATA SATIN SURFACE	**Liscia, effetto satinato uniforme** Smooth, uniform satin effect
TRATTAMENTO PROCESS	**Come da norma UNI EN 12150 / 1-2** As UNI EN 12150 / 1-2
VETRO LACCATO LACQUERED GLASS	
TIPO VETRO GLASS TYPE	**Float UNI EN 572 / 1-2** Float as UNI EN 572 / 1-2
SUPERFICIE SURFACE	**Liscia non trasparente, brillantezza pari a 100** Gloss smooth non trasparent, bightness at 100gloss
LACCATURA LACQUERING	**Colorazione su superficie inferiore prima della tempra** Lacquered on lower surface before been tempered
TRATTAMENTO PROCESS	**Come da norma UNI EN 12150 / 1-2** As UNI EN 12150 / 1-2
VERNICIATO PAINTED	
TIPO DI SUPPORTO INTERNAL MATERIAL	**Superfici in metallo** Metal surfaces
PREPARAZIONE SUPPORTO INTERNAL MATERIAL PREPARATION	**Fosfosgrassaggio a 45°c** Fosfodegrease at 45°c
TIPO VERNICIATURA PAINTING	**Con polveri epossidiche a 160-200°c** Epoxy powders at 160-200°c
SPESSORE VERNICIATURA PAINTING THICKNESS	**70micron Nominale** Aproximative

ACRILICO ACRYLIC / CAT. N


NA02 | Arancio Orange


NR01 | Rosso Red


NZ05 | Blu Blue


NW09 | Grigio Grey


NE06 | Nero Black

TREVIRA TREVIRA / CAT. I


IB81 | Beige Beige


IR83 | Rosso Red


IZ85 | Blu Blue


IW89 | Grigio Grey

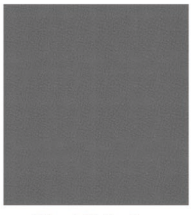

IE87 | Nero Black

ECOPELLE ECOLEATHER / CAT. B

BJ31 | Bianco White


BR43 | Rosso Red


BZ41 | Azzurro Light blue


BB42 | Grigio Grey

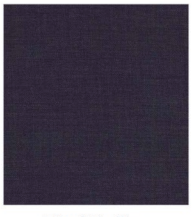

BE37 | Nero Black

TAILOR TAILOR / CAT. T


TB03 | Beige Beige


TR04 | Rosso Red


TM02 | Marrone Brown


TZ01 | Blu Blue


TE05 | Nero Black

LANA COTTA BOILED WOOL / CAT. L


LB33 | Beige Beige


LS37 | Senape Mustard


LR34 | Rosso Red


LZ31 | Blu Blue


LE35 | Nero Black

SCAMOSCIATO SUEDE / CAT. W


WS46 | Sabbia Sand


WB43 | Beige Beige


WW48 | Grigio Grey


WZ41 | Blu Blue


WK44 | Antracite Anthracite

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MADE IN ITALY SINCE 1954

SCHEDA TECNICA MATERIALI MATERIALS TECHNICAL SHEET

ACRILICO ACRYLIC	**CAT. N**
REAZIONE AL FUOCO FIRE REACTION	**Non ignifugo** No fireproof
COMPOSIZIONE COMPOSITION	**100% polipropilene** polypropylene
PESO WEIGHT	**380 g / mtl**
SOLIDITÀ ALLA LUCE ARTIFICIALE LIGHT FASTNESS	**3 / 4**
SOLIDITÀ ALLO SFREGAMENTO FASTNESS TO RUBBING	**4 / 5**
MARTINDALE MARTINDALE	**>27.000 cicli** cycles
TREVIRA TREVIRA	**CAT. I**
REAZIONE AL FUOCO FIRE REACTION	**I=C1 F=M1 D=B1 GB=BS 7176 CRIB 5 EN=1021 / 1-2 IMO Res. A 652(16)**
COMPOSIZIONE COMPOSITION	**100% poliestere** polyester
PESO WEIGHT	**420 g / mtl**
SOLIDITÀ ALLA LUCE ARTIFICIALE LIGHT FASTNESS	**6**
SOLIDITÀ ALLO SFREGAMENTO FASTNESS TO RUBBING	**4 / 5**
MARTINDALE MARTINDALE	**100.000 cicli** cycles
ECOPELLE ECOLEATHER	**CAT. B**
REAZIONE AL FUOCO FIRE REACTION	**I=C1 F=M1 D=B1 GB=BS 5852 / 1 EN=1021 / 2**
COMPOSIZIONE COMPOSITION	**1% poliuretano** polyurethane **- 30% cotone / poliestere** cotton / polyester **- 69% pvc**
PESO WEIGHT	**520 g / m²**
SOLIDITÀ ALLA LUCE ARTIFICIALE LIGHT FASTNESS	**6**
SOLIDITÀ ALLO SFREGAMENTO FASTNESS TO RUBBING	**4 / 5**
MARTINDALE MARTINDALE	**50.000 cicli** cycles
TAILOR TAILOR	**CAT. T**
REAZIONE AL FUOCO FIRE REACTION	**I=C1 EN=1021 / 2**
COMPOSIZIONE COMPOSITION	**100% poliestere** polyester
PESO WEIGHT	**330 g / m2**
SOLIDITÀ ALLA LUCE ARTIFICIALE LIGHT FASTNESS	**6 / 7**
SOLIDITÀ ALLO SFREGAMENTO FASTNESS TO RUBBING	**4 / 5**
MARTINDALE MARTINDALE	**60.000 cicli** cycles
LANA COTTA BOILED WOOL	**CAT. L**
REAZIONE AL FUOCO FIRE REACTION	**GB=BS 5852 EN=1021 / 1-2**
COMPOSIZIONE COMPOSITION	**80% lana** wool **- 20% nylon**
PESO WEIGHT	**450 g / m2**
SOLIDITÀ ALLA LUCE ARTIFICIALE LIGHT FASTNESS	**4 / 5**
SOLIDITÀ ALLO SFREGAMENTO FASTNESS TO RUBBING	**4 / 5**
MARTINDALE MARTINDALE	**>100.000 cicli** cycles
SCAMOSCIATO SUEDE	**CAT. W**
REAZIONE AL FUOCO FIRE REACTION	**I=C1 F=M1 GB=BS 5852 CRIB 5 EN=1021 / 2**
COMPOSIZIONE COMPOSITION	**68% pvc - 2% poliuretano** polyurethane **- 30% poliestere / cotone** polyester / cotton
PESO WEIGHT	**720 g / m²**
SOLIDITÀ ALLO SFREGAMENTO FASTNESS TO RUBBING	**4**
IMPERMEABILE WATERPROOF	**SI**
MARTINDALE MARTINDALE	**20.000 cicli** cycles

PELLE THIN LEATHER / CAT. P

PJ91 | Bianco White

PC89 | Crema Cream


PB99 | Naturale Natural


PO94 | Ocra Ochre


PT85 | Tortora Dove grey


PI86 | Vinaccia Plum red


PP96 | Petrolio Petroleum


PM88 | Moka Moka


PF90 | Rosso Red

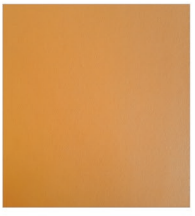

PA89 | Alluminio Aluminum


PZ97 | Blu Blue

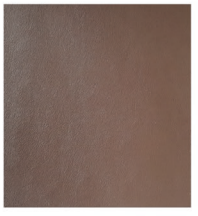

PN92 | Nero Black


PW95 | Piombo Gunmetal


PX93 | Mattone Brick-red


PR98 | Mandarino Tangerine


PY87 | Rosa Pink

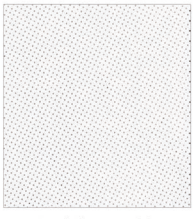

PL81 | Caffè Coffee

PELLE LUXURY LUXURY THIN LEATHER / CAT. P


PS48 | Argento Silver


PD47 | Oro Gold

PELLE FORATA OPEN WORK LEATHER / CAT. Y


YB22 | Bianco White


YE23 | Nero Black

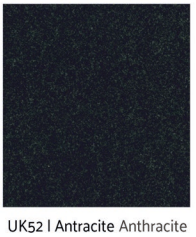
LANA COTTA PER CUOIO BOILED WOOL FOR THICK LEATHER / CAT. U


UT56 | Tortora Dove grey


UB53 | Beige Beige


UR54 | Rosso Red


UV57 | Verde Green


UK52 | Antracite Anthracite

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MADE IN ITALY SINCE 1954

SCHEDA TECNICA MATERIALI MATERIALS TECHNICAL SHEET

PELLE THIN LEATHER	**CAT. P - Y**
REAZIONE AL FUOCO FIRE REACTION	**GB=BS 5852 / 1 EN=IMO Res. A 652(16)**
ORIGINE ANIMALE E PROVENIENZA ANIMAL SPECIES AND ORIGIN	**Bovina** bovine **- Europa**
SPESSORE THICKNESS	**0,9 / 1,0 mm**
SOLIDITÀ ALLA LUCE ARTIFICIALE LIGHT FASTNESS	**7**
SOLIDITÀ ALLO SFREGAMENTO FASTNESS TO RUBBING	**4 / 5**
SOLIDITÀ ALLA FLESSIONE RIPETUTA FASTNESS TO REPEATED BENDING	**50.000 cicli** cycles
PELLE LUXURY LUXURY THIN LEATHER	**CAT. P**
REAZIONE AL FUOCO FIRE REACTION	**GB=BS 5852 / 1 EN=IMO Res. A 652(16)**
ORIGINE ANIMALE E PROVENIENZA ANIMAL SPECIES AND ORIGIN	**Bovina** bovine **- Europa**
SPESSORE THICKNESS	**0,9 / 1,1 mm**
SOLIDITÀ ALLA LUCE ARTIFICIALE LIGHT FASTNESS	**4 / 5**
SOLIDITÀ ALLO SFREGAMENTO FASTNESS TO RUBBING	**3 / 4**
SOLIDITÀ ALLA FLESSIONE RIPETUTA FASTNESS TO REPEATED BENDING	**50.000 cicli** cycles
LANA COTTA PER CUOIO BOILED WOOL FOR LEATHER	**CAT. U**
REAZIONE AL FUOCO FIRE REACTION	**EN=1021 / 1-2**
COMPOSIZIONE COMPOSITION	**90% lana** wool **- 10% nylon**
PESO WEIGHT	**820 g / mtl**
SOLIDITÀ ALLA LUCE ARTIFICIALE LIGHT FASTNESS	**5**
MARTINDALE MARTINDALE	**40.000 cicli** cycles

CUOIO THICK LEATHER / CAT. C

CJ83 I Bianco White

CC82 I Crema Cream


CB76 I Naturale Natural


CO78 I Ocra Ochre


CT86 I Tortora Dove grey


CI71 I Vinaccia Plum red

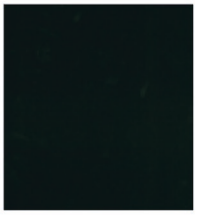

CP79 I Petrolio Petroleum


CM81 I Moka Moka


CF70 I Rosso Red


CA80 I Alluminio Aluminum


CZ73 I Blu Blue

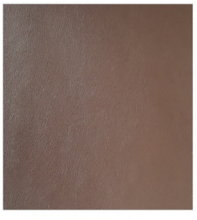

CN72 I Nero Black


CW75 I Piombo Gunmetal


CX74 I Mattone Brick-red


CR77 I Mandarino Tangerine


CY85 I Rosa Pink


CL84 I Caffè Coffee

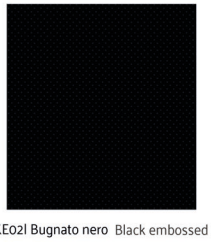
CUOIO LUXURY LUXURY THICK LEATHER / CAT. C

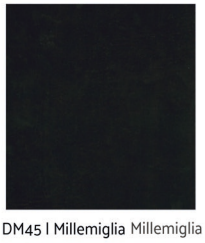

CS88 I Argento Silver


CD87 I Oro Gold

CUOIO DECORATO DECORATED THICK LEATHER / CAT. K & D

KB01 I Bugnato bianco White embossed

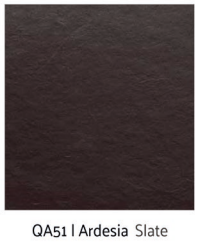

KE02I Bugnato nero Black embossed


DM45 I Millemiglia Millemiglia


DK46 I Carbonio Carbon

PIETRA STONE / CAT. Q


QW56 I Piasentina


QA51 I Ardesia Slate

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MADE IN ITALY SINCE 1954

SCHEDA TECNICA MATERIALI MATERIALS TECHNICAL SHEET

CUOIO THICK LEATHER	**CAT. C - K - D**
REAZIONE AL FUOCO FIRE REACTION	**GB=BS 5852 / 1 EN=IMO Res. A 652(16)**
ORIGINE ANIMALE E PROVENIENZA ANIMAL SPECIES AND ORIGIN	**Bovina** bovine **- Europa, Nord America, Nuova Zelanda**
SPESSORE THICKNESS	**1,6 / 1,8 mm**
SOLIDITÀ ALLA LUCE ARTIFICIALE LIGHT FASTNESS	**5**
SOLIDITÀ ALLO SFREGAMENTO FASTNESS TO RUBBING	**3 / 4**
SOLIDITÀ ALLA FLESSIONE RIPETUTA FASTNESS TO REPEATED BENDING	**50.000 cicli** cycles
ARDESIA SLATE	**CAT. Q**
COMPOSIZIONE COMPOSITION	**Lamina di pietra ardesia su supporto di fibra di cotone e polimero** Slate stone foil on cotton fiber and polymer
MASSA MASS	**1,45 KG / M²**
SPESSORE THICKNESS	**0,8mm**
ASSORBIMENTO ACQUA (% IN PESO) WATER ABSORPTION (% IN WEIGHT)	**2,5 (% in peso)** (% in weight)
TEST DI ABRASIONE ABRASION TEST	**0,7mm usura media / 1,8mm usura massima** 0,7mm Medium wear / 1,8mm maximum wear
MARTINDALE MARTINDALE	**50.000 cicli** cycles
PIASENTINA	**CAT. Q**
COMPOSIZIONE COMPOSITION	**Roccia sedimentaria calcarea** Sedimentary calcareous rock
PESO DI VOLUME VOLUME WEIGHT	**2690 KG / M²**
ASSORBIMENTO ACQUA (% IN PESO) WATER ABSORPTION (% IN WEIGHT)	**0,21 (% in peso)** (% in weight)
CARICO DI ROTTURA (alla compressione semplice) STRESS LOAD (due to sole compression)	**145 Mpa**
RESISTENZA ALL'URTO (altezza minima di caduta) SHOCK RESISTANCE (minimum fall height)	**36 cm**