

MATERIALS SHEET

- STRUCTURE
- Metal finish Glavanic

Metal color powded coated
- UPHOLSTERY
- TSC velvet, trevira, smooth, fire resistant

MAG contract, vinyl, strong, fire-retardant

MON ecoleather, hthalate-free, distressed

TIF nabuk, strong, water repellent, fire-retardant

NAB ecoleather, vintage, fire-retardant

IDA Velvet , smooth

GRI Color

BGG Bouclè, Recycled

TDI Velvet color

DUC velvet, decò, ducale

THE self-supporting, outdoor, recycled
- SURFACE
- MARBLE marble, natural, luxury

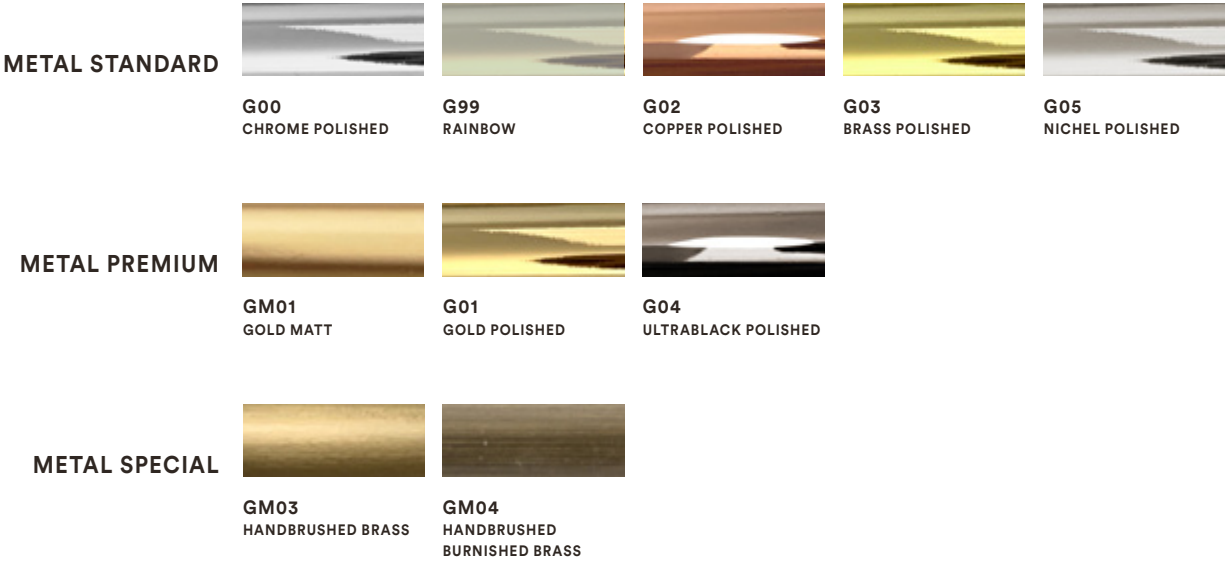
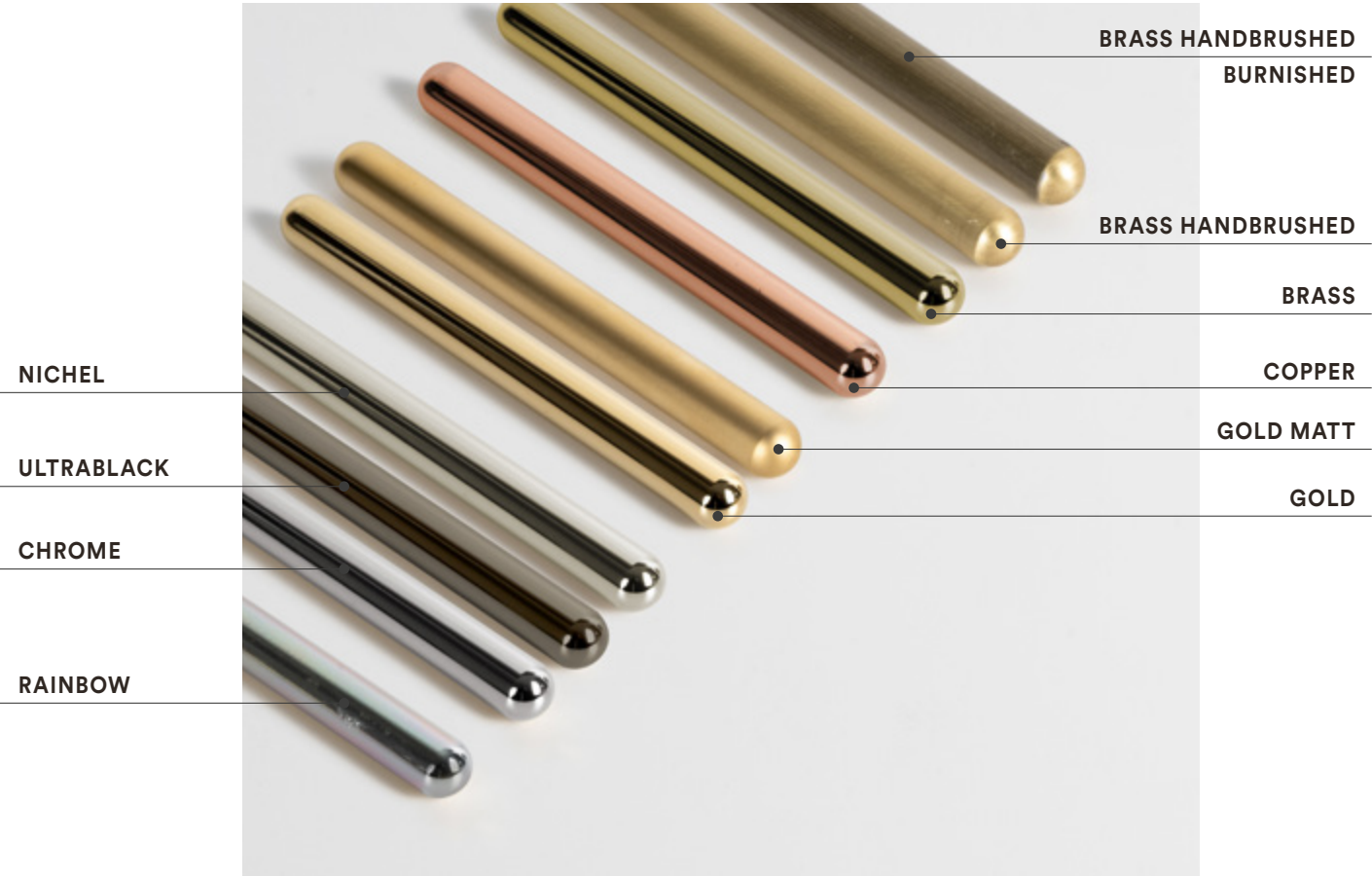
HPL solid, laminate, outdoor, surface

CNF recycled plastic, outdoor

PLZ Handmade recycled plastic, outdoor

LACQUERED FINISHES Color

METAL FINISH



METAL COLOR POWDER COATED

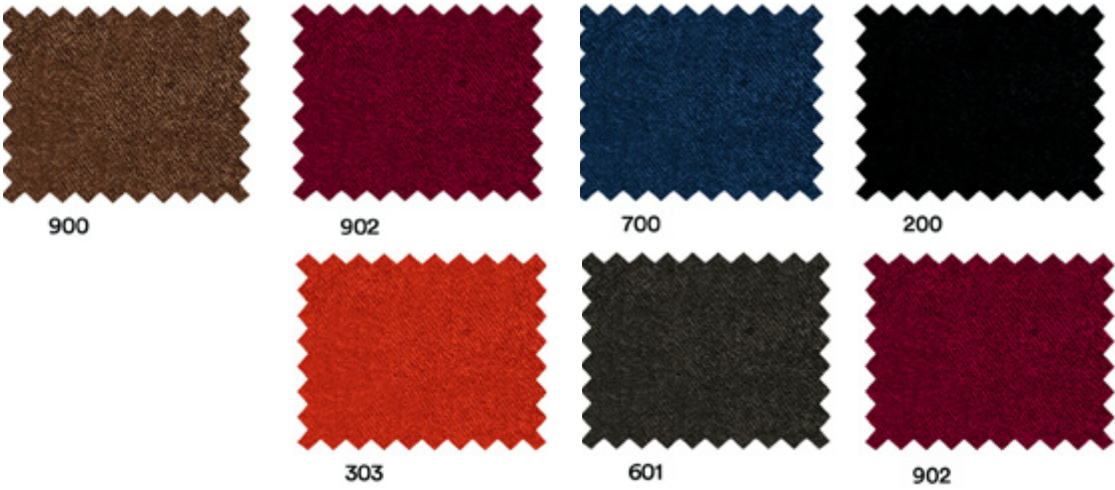
more ral upon request

TSC

velvet, trevira, smooth, fire resistant



100% PL trevira cs
Martindale, UNI EN ISO 12947-2 > 100.000 rubs
Pilling, ISO 12945-2 : 4
fastness to rubbing, ISO 105 x 12 : dry 4/5 wet 4/5
color fastness to light, ISO 105 B02 : 5/5
FIRE RESISTANCE: 1 IM - UNI 9175; EN 1021 1/2 California TB 117-2013



MAG

contract, vinyl, strong, ecoleather



martindale, UNI EN ISO 12947-2 > 200.000 rubs
fastness to rubbing, ISO 105 x 12 : dry 5/5 wet 5/5
color fastness to light, ISO 105 B02 : 7/7
FIRE RESISTANCE: 1 IM - UNI 9175; EN 1021 1/2 California TB 117-2013



MON

ecoleather, hthalate-free, distressed



Martindale, UNI EN ISO 12947-2 > 100.000 rubs
Fastness to rubbing, ISO 105 X12: dry 4/5 – wet 4/5
Color fastness to light, ISO 105 B02: 5/8
Pilling, ISO 12945-2: 4
Fire resistance: 1IM – UNI 9175; EN 1021 1/2; California TB 117-2013;





TIF

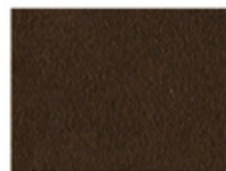
nabuk, strong, water repellent, fire-retardant



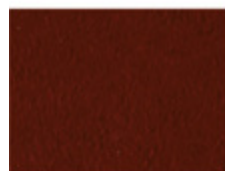
80% polyester, 20% resin, (water repellent).
martindale, UNI EN ISO 12947-2 > 40.000 rubs
fastness to rubbing, ISO 105 x 12 : dry 4/5 wet 3/4
color fastness to light, ISO 105 B02 : 4
FIRE RESISTANCE: 1 IM - UNI 9175; EN 1021 1/2 California TB 117-2013;



700



415



320



801



413

NAB

ecoleather, vintage effect



Martindale, ISO 5470-2 > 50.000 rubs
Compo: 24 % bio-based PVC · 54 % standard PVC · 22 % Tencel
Fastness to rubbing, ISO 105 X12 : dry 4/5 – wet 4/5
Color fastness to light, ISO 105 B02 : 4/5
FIRE RESISTANCE: 1 IM – UNI 9175; EN 1021 1/2; BS 5852 Crib 5; California TB 117-2013;
NFPA 260 Class 1; IMO 307 part 8 – 3.20



605



400



602

IDA

Velvet , smooth



Martindale, UNI EN ISO 12947-2 > 150.000 rubs
Fastness to rubbing, ISO 105 X12 : dry 4/5 – wet 4
Color fastness to light, ISO 105 B02 : 5
Pilling resistance, ISO 12945-2 : 5
Sound absorption, ISO 354 : aw 0.70 (arricciato) – aw 0.50 (teso)
FIRE RESISTANCE: 1 IM – UNI 9175; EN 1021 1/2; EN 13773 class 1; BS 5852 Crib 5; BS 7176 medium hazard; NF P 92-503 M1; DIN 4102 B1; NFPA 260; NFPA 701; California TB 117-2013; IMO FTP Code 307 part 8; ÖNORM B 3825 schwer brennbar



003



603



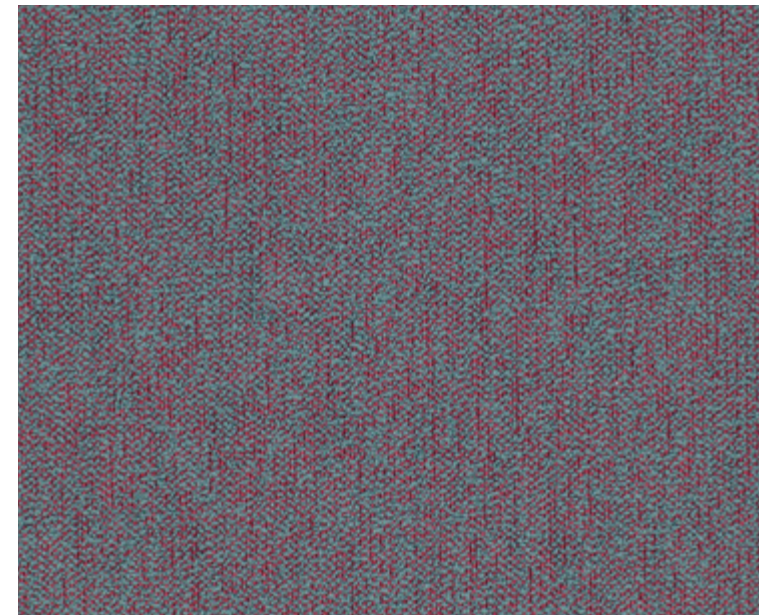
608



800

GRI

COLOR



Martindale, ISO 12947-2: > 135.000 rubs
Compo: 68 % polyester · 32 % polypropylene
Fastness to rubbing, ISO 105 X12: dry 4/5 – wet 4
Color fastness to light, ISO 105 B02: > 6
Sound absorption, ISO 354 – G type: aw 0.75 (folded) – aw 0.60 (not folded)
FIRE RESISTANCE: 1 IM – UNI 9175; Class 1 – UNI 9177; EN 1021 1/2; NF D 60 013 (AM 18); DIN 4102 B1; NFPA 260 Class 1; California TB 117-2013; IMO MED 3.20 – FTP Code 307 part 8; ONORM B 3825 · BS 5852 Crib 5



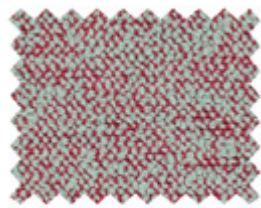
606



003



713



712

BGG

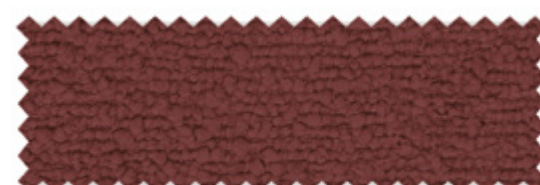
Bouclè, Recycled



Martindale, ISO 12947-2: > 150.000 rubs
Compo: 42 % polyester - 58 % recycled polyester
Color fastness to light, ISO 105 B02: 4/5
Seam slippage, ISO 13936-2: warp 2 mm - weft 3 mm
Pilling, ISO 12045-2: 4
FIRE RESISTANCE: NF D 60 013 (AM 18); NF P 92 507 M1; NFPA 260 Class 1;
California TB 117-2013; IMO FTP Code 307 part 8



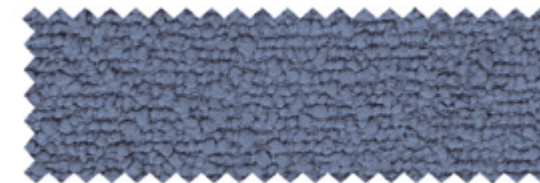
404



402



200

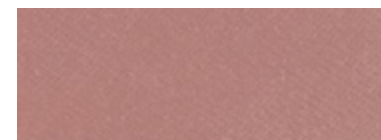


703

TDI

velvet, colored

100% PL
Martindale, UNI EN ISO 12947-2 > 100.000 rubs
Pilling, ISO 12945-2 : 4
fastness to rubbing, ISO 105 x 12 : dry 4/5 wet 4/5
color fastness to light, ISO 105 B02 : 4/5



TDI-41



TDI-28



TDI-19



TDI-47



TDI-49

DUC

velvet, decò, ducale



DUC-001

pile: 70% viscose, 30% polyester
groundmaterial: 84% polyester, 16% viscose
martindale, UNI EN ISO ISO 5470-2 > 50.000 rubs

FOR DUCALE RO ONLY

THE

self-supporting, outdoor, recycled



46% Sunbrella acrylic, 50% recycled Sunbrella acrylic, 3% other fibres
Indoor color fastness : 8
Outdoor color fastness : 4/5
Color fastness to washing (40°C) : 5
WATER AND STAIN RESISTANT



THER-DIJON

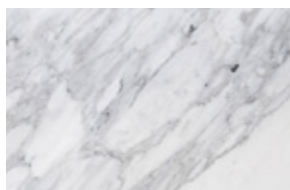


THER-CAR

MARBLE

marble, natural, luxury

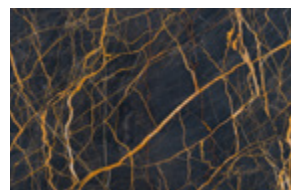
MARBLE PREMIUM



CALACATTA



QUARZO ROSA



PORT LAURENT



TERRAZZO CARRARA



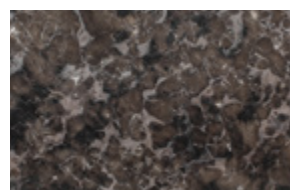
VERDE ALPI



CALACATTA VERDE



ESTREMOZ

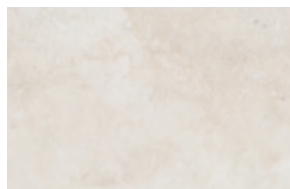


ORIENTAL EMPERADOR

MARBLE STANDARD



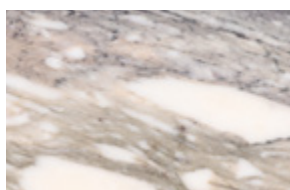
CARRARA



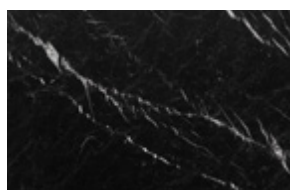
BIANCO PERLINO



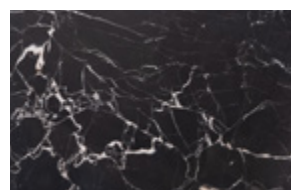
FIOR DI PESCO



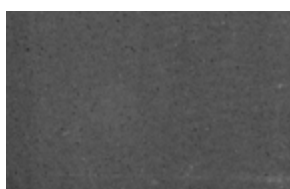
ARABESCATO CALDO



MARQUINA



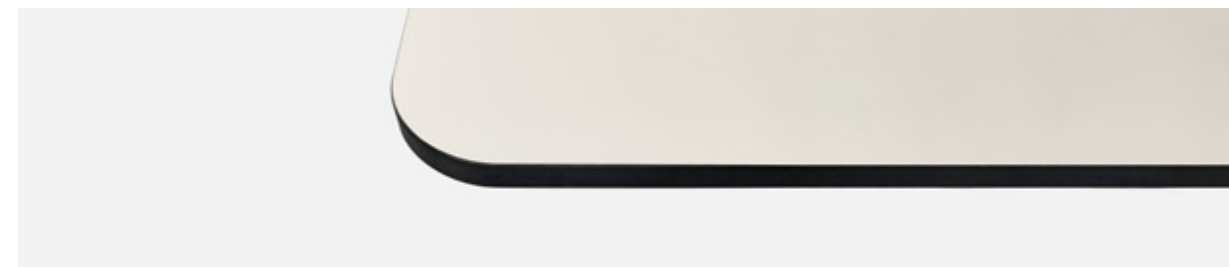
SILVER PORTORO



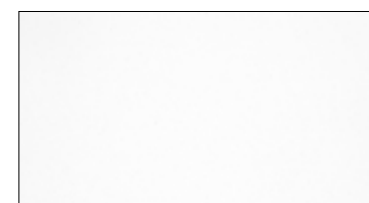
LAVASTONE

HPL

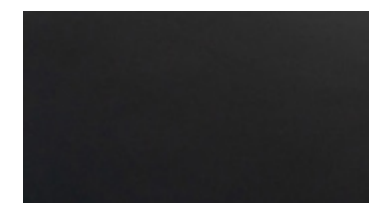
solid, laminate, outdoor, surface



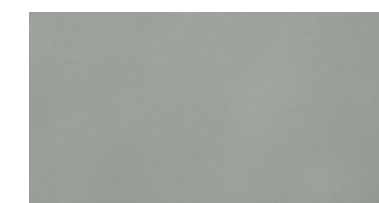
HPL STANDARD



BIANCO



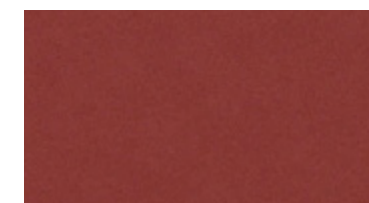
NERO



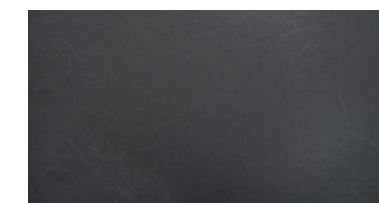
VERDE



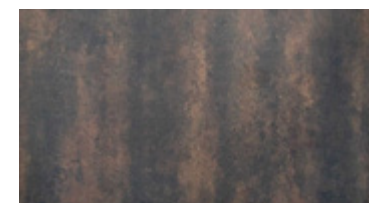
BLU



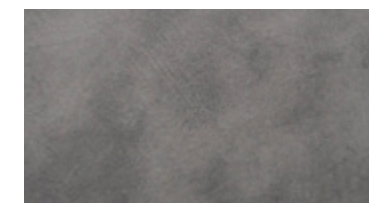
BLU



ARDESIA



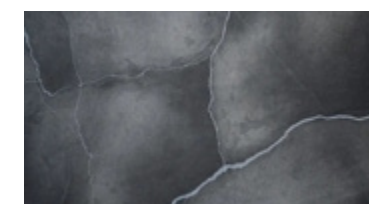
CORTEN



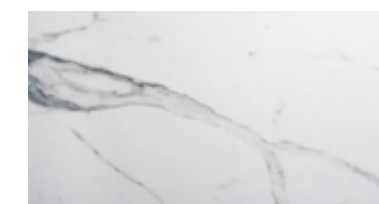
CEMENTO



MARMO NERO



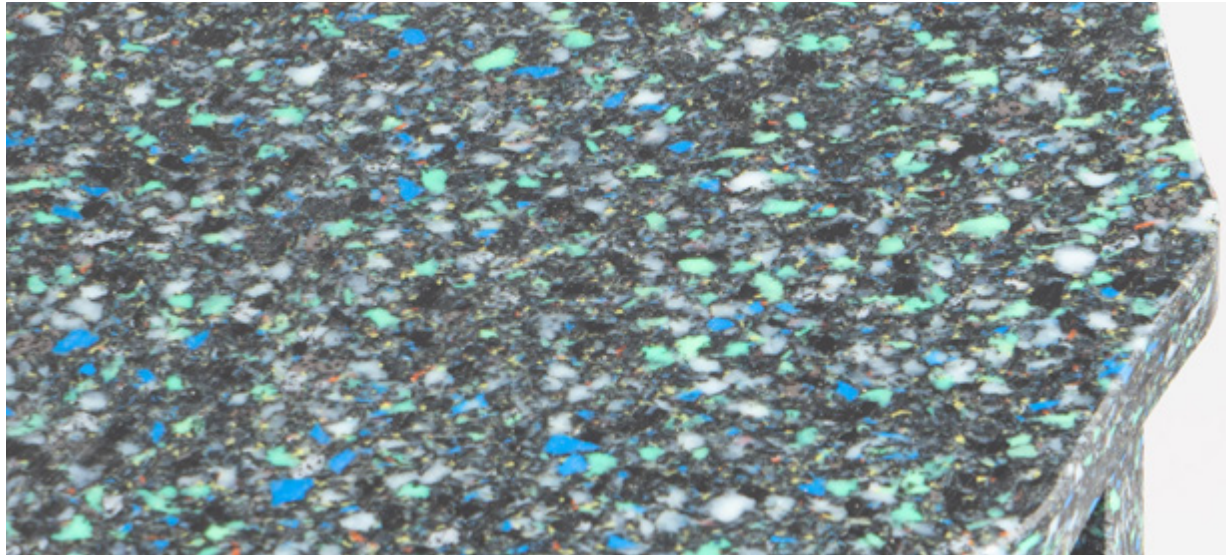
MARMO SCURO



CARRARA

CNF

recycled, outdoor, colorful



INDUSTRIAL RECYCLED PLASTIC

100% Recycled
Made in EU

PLZ

recycled, handmade



HANDMADE RECYCLED PLASTIC

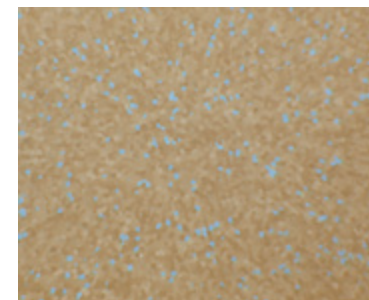
100% Recycled
Made in Italy
More color upon request



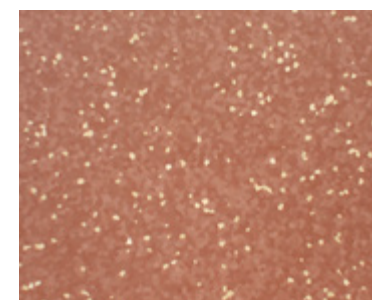
BIANCO



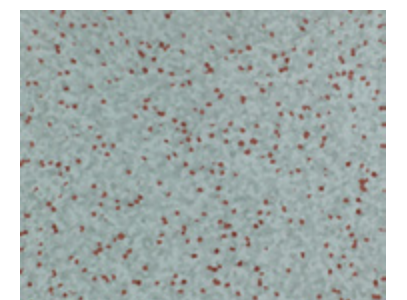
NERO



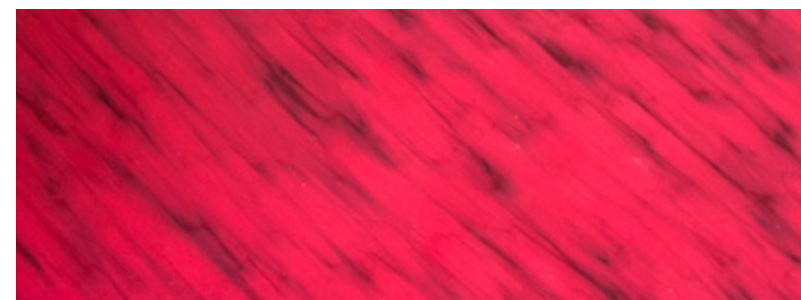
BEIGE



MATTONE



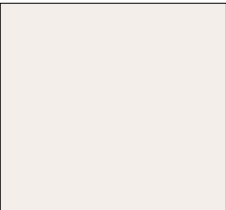
GREEN



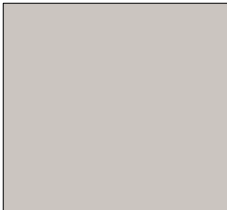
EDIT

LACQUERED FINISHES

Matte or High Gloss



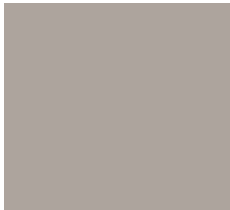
NCS 60500N



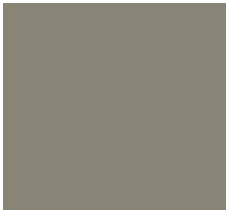
NCS S2002-Y



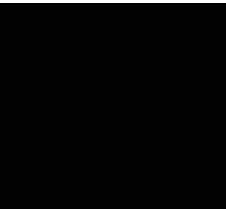
NCS S3005-Y50R



NCS S3502-Y



NCS S5005-G80Y



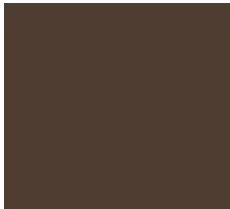
BLACK



NCS S5005-Y50R



NCS S7000-N



NCS S8005-Y50R



NCS S6010-B50G



NCS S3060-Y60R