

KOLLEKTION HAMBURG



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GANZE LEDERHAUT
RINDSLEDER GEPRÄGT

0,8 - 1,0 mm dick
4,8 - 5,0 m² groß

VERSANDFERTIG
IN 48 STUNDEN



PERFEKT FÜR
**MÖBEL &
POLSTER**



TÄSCHNEREI



JUST IN TIME

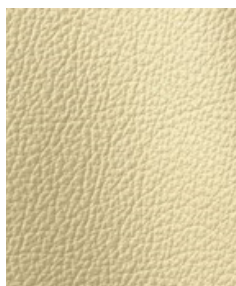
IMMER AB LAGER VERFÜGBAR
DIREKT WELTWEIT LIEFERBAR



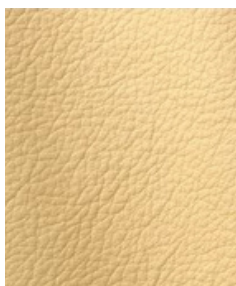
51 FARBEN



MILK
427



BEIGE
402



VANILLA
428



DARK BEIGE
406



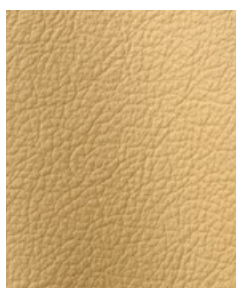
FUMO
408



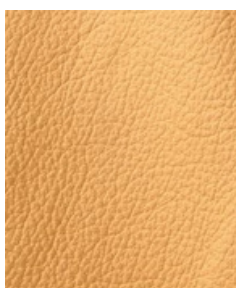
SANDY
429



LEMON
430



DESERT
431



GIALLO
409



SAHARA
432



VITAMIN
433



BISCUIT
434



NOCCIOLA
411



ARANCIO
412



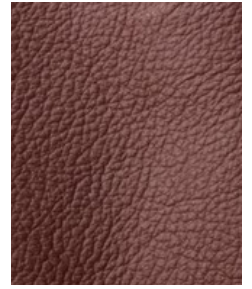
BRUCIATO
415



TERRACOTTA
414



ALLIUM
435



DONKEY
436



GHIACCIO
404



FANGO
407



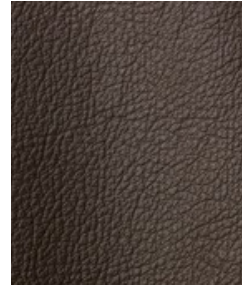
MARRONCINO
410



BROWN
413



BEAR
437



TESTA DI MORO
420



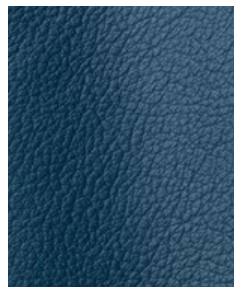
CREMA
405



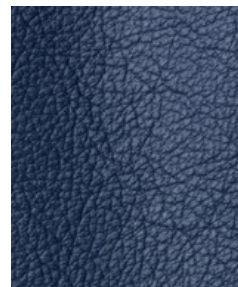
CLOUDY
438



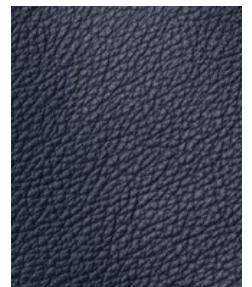
SKY
439



DENIM
440



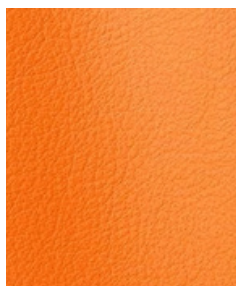
ELECTRIC BLUE
441



BLU
426



PANNA
403



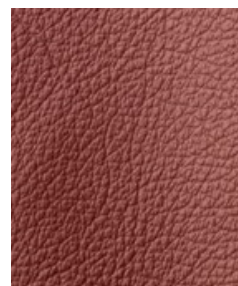
CALYPSO
442



RED
417



ROSSO FERRARI
418



BORDÒ
416



BURGUNDY
419



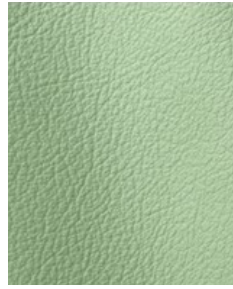
ACQUA
422



MAURITIUS
443



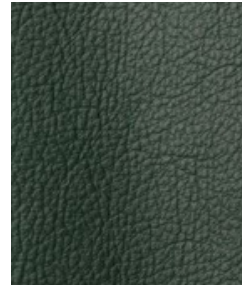
MAILBÙ
444



EMERALD
445



MILITARY
446



GREEN
425



BIANCO
401



WOOL
447



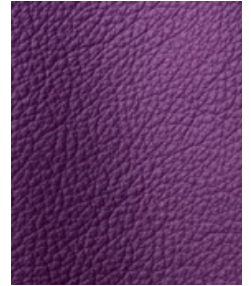
PEBBLE
448



PANSY
449



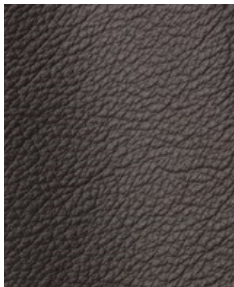
GLICINE
450



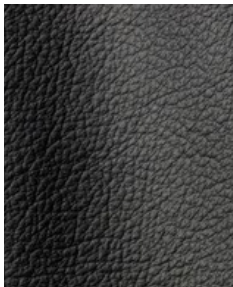
PURPLE
451



GREY
424



TOPO
421



NERO
423



Hamburg Kollektion



Möbel &
Polster



Schuhe



Kleidung



Täschnerie



Automobil



Flugzeug &
Boot

Prüfverfahren & Ergebnisse Tests & Results

Farbechtheit, Xenon ARC-Labortest
Color fastness to artificial light Xenon arc

gemäß / according to
DIN EN ISO 105 B02

> = 5 (Blauskala / Blue Scale)

Dauerbiegefestigkeit
Flexing endurance

gemäß / according to
DIN EN ISO 5402

> 50.000 (Zyklen / Cycles)

Abriebfestigkeit nach Veslic
Colour fastness to rubbing

gemäß / according to
DIN EN ISO 11640:1998

Trocken - Dry 500 Z
Nass - Wet 250 Z

> = 4
> = 3/4

Alkalischer Schweiß
Sweat Alkaline Solution

gemäß / according to
DIN EN ISO 11641 pH 8

Schweiß - Sweat 80 Z

> = 3/4

Haftung der Zurichtung
Finish adhesion - dry

gemäß / according to
DIN EN ISO 11644

> = 2 (N/cm)

Brandverhalten
Burning behavior

gemäß / according to
IMO RES A652 (16)

Bestanden
Pass

Kältebeständigkeit bei -20 °C
Cold cracking (tested at -20 °C)

gemäß / according to
DIN EN ISO17233

Bestanden
Pass

Weiterreißfestigkeit
Tear strength - Single edge tear

gemäß / according to
DIN EN ISO 3377-1

> = 20 (N)

Hochwertiges Rindsleder, narbenkorrigiert und fein geprägt für verbesserte Narbenkonsistenz mit weichem Griff; ideal geeignet für Möbel, Polsterei und Täschnerprodukte; Finish auf Wasserbasis für seidig matten Look, leicht pigmentiert; Rohware Europäischer Herkunft, gegerbt in Italien; Stärke: 0,8-1,0 mm; Durchschnittliche Größe einer Haut: 4,8 - 5,0 m²; 51 Farben;

Premium bovine leather, corrected and embossed for improved grain consistency, soft touch; perfect for usage in furniture, upholstery, bags and fashion products; water based finish for silky matt look, protective top coat; hide originating from Europe, tanned in Italy; thickness: 0.8 - 1.0 mm; size of average hide: 4.8-5.0 m²; 51 colors;