

FINITURE CLASSE 1 · FINISHINGS CLASS 1

Vernici a fondi poliuretanici – patine naturali
Polyurethane-based varnishes – natural glazes

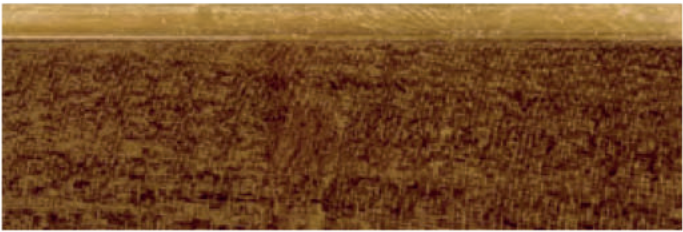


NO

Noce
Walnut

FINITURE CLASSE 2 · FINISHINGS CLASS 2

Vernici a fondi poliuretanici – patine naturali
Polyurethane-based varnishes – natural glazes

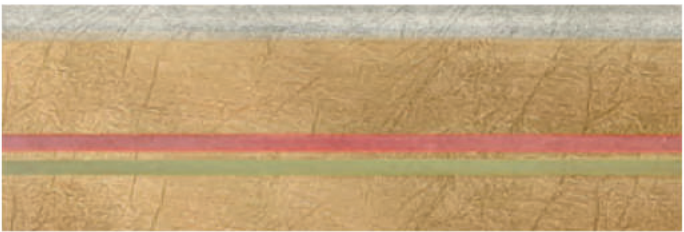


NO/FO

Noce
con dettagli foglia oro
Walnut
with gold leaf details

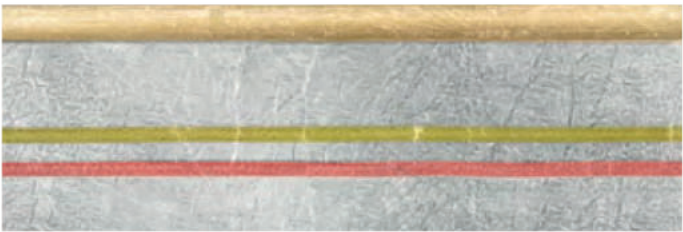
FINITURE CLASSE 3 · FINISHINGS CLASS 3

Foglia in metallo colore oro/argento, vernici poliuretaniche e poliesteri
Metal leaf in gold/silver colour: polyurethane-based varnishes and polyesters



OA

Oro e argento
Gold and silver



AM

Argento e mecca
Silver and gold

FINITURE CLASSE 4 · FINISHINGS CLASS 4

OAN - AAN - ONU - ANU Foglia in metallo colore oro/argento, vernici poliuretaniche e poliesteri
OAN - AAN - ONU - ANU Metal leaf in gold/silver colour, polyurethane-based varnishes and polyesters



OAN

Oro antico
Antique gold



AAN

Argento antico
Antique silver



ONU



ANU



LS



L2

FINITURE CLASSE 4 · FINISHINGS CLASS 4

LS - LT - L1 - L2 - L3 - LP Fondo poliuretano e patina all'acqua
LS - LT - L1 - L2 - L3 - LP Polyurethane basecoat and water-based glaze



L1



LP



LT



L7



L3

FINITURE CLASSE 5 · FINISHINGS CLASS 5

BL Vernice poliuretano, lucido bianco diretto - L4 - L5 - L6 Fondo poliuretano e patina all'acqua
BL Polyurethane-based varnish, high gloss white - L4 - L5 - L6 Polyurethane basecoat and water-based glaze



BL



L4



L6



L5

FFL1393 • Cat. A **H. 140**



FFL1393/75
81% PES - 19% RAYON
☒☐☒☒☒

FFL1393/02
81% PES - 19% RAYON
☒☐☒☒☒

FFL1393/09
81% PES - 19% RAYON
☒☐☒☒☒

FFL1393/51
81% PES - 19% RAYON
☒☐☒☒☒

FFL1391 • Cat. A **H. 140**



FFL1391/51
79% VI - 21% PES
☒☐☒☒☒

FFL1391/02
79% VI - 21% PES
☒☐☒☒☒

FFL1391/09
79% VI - 21% PES
☒☐☒☒☒

FFL1391/40
79% VI - 21% PES
☒☐☒☒☒

Tulipano • Cat. A **H. 140**



FFL1366/08
100% PL
☒☐☒☒☒

FFL1462/12
100% PL
☒☐☒☒☒

FFL1453/06
100% PES
☒☐☒☒☒

FFL1366/07
100% PL
☒☐☒☒☒

FFL1462/10
100% PL
☒☐☒☒☒

FFL1453/05
100% PES
☒☐☒☒☒

FFL1366/06
100% PL
☒☐☒☒☒

FFL1462/02
100% PL
☒☐☒☒☒

FFL1453/01
100% PES
☒☐☒☒☒

FFL1366/50
100% PL
☒☐☒☒☒

FFL1453/02
100% PES
☒☐☒☒☒

A 588 • Cat. A **H. 140**



A588.20

47% AC - 22% CO - 31% PL
Ⓟ

A588.21

47% AC - 22% CO - 31% PL
Ⓟ

A588.10

47% AC - 22% CO - 31% PL
Ⓟ

A588.11

47% AC - 22% CO - 31% PL
Ⓟ

Giacinto • Cat. A **H. 140**



EMA296/10

100% VI
Ⓟ

EMA295/02

100% VI
Ⓟ

EMA296/9

100% VI
Ⓟ

EMA295/14

100% VI
Ⓟ

F 787 • Cat. A **H. 140**



F787/03

87% PL - 13% V. RAYON
Ⓟ

F787/02

87% PL - 13% V. RAYON
Ⓟ

F787/01

87% PL - 13% V. RAYON
Ⓟ

ME90 • Cat. A **H. 140**



ME9024

70% PL - 30% CO
○

ME9021

70% PL - 30% CO
○

Giglio • Cat. A **H. 300**



TP1805/07

51% PL TREVIRA - 49% PL



TP1805/08

51% PL TREVIRA - 49% PL



TP1805/18

51% PL TREVIRA - 49% PL



TP1805/13

51% PL TREVIRA - 49% PL



TP1805/10

51% PL TREVIRA - 49% PL



TP1805/01

51% PL TREVIRA - 49% PL



TP1805/02

51% PL TREVIRA - 49% PL



TP1805/03

51% PL TREVIRA - 49% PL



TP1805/31

51% PL TREVIRA - 49% PL



TP1805/00

51% PL TREVIRA - 49% PL



Iris • Cat. A **H. 140**



VR322/0801

100% PL



VR321/0801

100% PL



VR322/0301

100% PL



VR321/0301

100% PL



VR322/0501

100% PL



VR321/0501

100% PL



VR322/0901

100% PL



VR321/0901

100% PL



Margherita • Cat. A **H. 140**



EMF446/02

91% PES - 9% VI
Ⓟ

EMF436/02

91% PES - 9% VI
Ⓟ

EMF435/02

91% PES - 9% VI
Ⓟ

EMF446/01

91% PES - 9% VI
Ⓟ

EMF436/01

91% PES - 9% VI
Ⓟ

EMF435/01

91% PES - 9% VI
Ⓟ

Peonia • Cat. A **H. 295**



SM30920/12

52% PL - 48% PA
30/Ⓟ⚡ⓧⓂⓈ

SM30920/13

52% PL - 48% PA
30/Ⓟ⚡ⓧⓂⓈ

SM30920/14

52% PL - 48% PA
30/Ⓟ⚡ⓧⓂⓈ

SM30920/15

52% PL - 48% PA
30/Ⓟ⚡ⓧⓂⓈ

SM30920/84

52% PL - 48% PA
30/Ⓟ⚡ⓧⓂⓈ

SM30920/73

52% PL - 48% PA
30/Ⓟ⚡ⓧⓂⓈ

SM30920/2

52% PL - 48% PA
30/Ⓟ⚡ⓧⓂⓈ

Rondò • Cat. A **H. 140**



PORPORA
44% PL - 56% PC
30/

VERDE
44% PL - 56% PC
30/

ECRÙ
44% PL - 56% PC
30/

Ninfea • Cat. A **H. 140**



S062/02
52 % ACR. - 41 % PL. - 7 % VI.
30/P a X

S060/02
66 % PL. - 29 % ACR. - 5 % VI.
P a X

S057/02
65 % PL. - 30 % ACR. - 5 % VI.
P a X

S062/01
52 % ACR. - 41 % PL. - 7 % VI.
30/P a X

S060/01
66 % PL. - 29 % ACR. - 5 % VI.
P a X

S057/01
65 % PL. - 30 % ACR. - 5 % VI.
P a X

FFL1367 • Cat. B **H. 140**



FFL1367/50

51% PL - 49% VI
☒Ⓟ☒☒☒

FFL1367/02

51% PL - 49% VI
☒Ⓟ☒☒☒

Camelia • Cat. B **H. 140**



MMT2304/05

56% PL - 44% AC
○☒☒

MMT2306/05

56% PL - 44% AC
○☒☒

VE Capalbio • Cat. B **H. 140**



VE 9376

100% PL
○

VE 9378

100% PL
○

VE 9377

100% PL
○

Gardenia • Cat. B **H. 140**



GS2226/23

100 % CO.
☒☒Ⓟ☒

GS2226/27

100 % CO.
☒☒Ⓟ☒

GS2226/41

100 % CO.
☒☒Ⓟ☒

GS2226/32

100 % CO.
☒☒Ⓟ☒

GS2226/10

100 % CO.
☒☒Ⓟ☒

GS2226/19

100 % CO.
☒☒Ⓟ☒

GS2226/68

100 % CO.
☒☒Ⓟ☒

Passiflora • Cat. B **H. 140**



EMF221/07

50% CO - 22% VI - 28% AC
☒ⓅⓂ☒

EMF224/07

50% CO - 22% VI - 28% AC
☒ⓅⓂ☒

EMF223/07

50% CO - 22% VI - 28% AC
☒ⓅⓂ☒

EMF221/01

50% CO - 22% VI - 28% AC
☒ⓅⓂ☒

EMF224/01

50% CO - 22% VI - 28% AC
☒ⓅⓂ☒

EMF223/01

50% CO - 22% VI - 28% AC
☒ⓅⓂ☒

RR Derry • Cat. C **H. 146**



RR DERRY 47

49% AC - 30% VI - 21% PL
Ⓟ

RR DERRY 01

49% AC - 30% VI - 21% PL
Ⓟ

RR DERRY 02

49% AC - 30% VI - 21% PL
Ⓟ

RR DERRY 27

49% AC - 30% VI - 21% PL
Ⓟ

RR DERRY 13

49% AC - 30% VI - 21% PL
Ⓟ

RR DERRY 17

49% AC - 30% VI - 21% PL
Ⓟ

RR DERRY 19

49% AC - 30% VI - 21% PL
Ⓟ

RR DERRY 20

49% AC - 30% VI - 21% PL
Ⓟ

RR Megan • Cat. C **H. 140**



RR MEGAN 05

25% SE - 75% CO
Ⓟ

RR MEGAN 01

25% SE - 75% CO
Ⓟ

RR MEGAN 27

25% SE - 75% CO
Ⓟ

RR MEGAN 29

25% SE - 75% CO
Ⓟ

Geranio • Cat. C **H. 140**



RR CORK/21

44% AC - 33% VI - 23% PL
Ⓟ

RR CAVAN/21

49% AC - 30% VI - 21% PL
Ⓟ

RR CORK/47

44% AC - 33% VI - 23% PL
Ⓟ

RR CAVAN/47

49% AC - 30% VI - 21% PL
Ⓟ

Agapanto • Cat. C **H. 140**



GRO201BEE/04

25% SE - 62% CO - 13% AC
ⓧⓅⓧⓧⓧ

GRO202PUC/02

25% SE - 62% CO - 13% AC
ⓧⓅⓧⓧⓧ

GRO201BEE/01

25% SE - 62% CO - 13% AC
ⓧⓅⓧⓧⓧ

GRO202PUC/01

25% SE - 62% CO - 13% AC
ⓧⓅⓧⓧⓧ

RR Lierna • Cat. D **H. 140**



RR LIERNA 28
26% SE - 40% CO - 34% AC
Ⓟ

RR LIERNA 02
26% SE - 40% CO - 34% AC
Ⓟ

RR LIERNA 01
26% SE - 40% CO - 34% AC
Ⓟ

RR LIERNA 44
26% SE - 40% CO - 34% AC
Ⓟ

RR LIERNA 10
26% SE - 40% CO - 34% AC
Ⓟ

Tessuto Rubelli - Rubelli fabric
Rumabut • Cat. D **H. 140**



RUMABUT/10
35% AC - 23% SE - 16% CO
13% LI - 13% PM
☒ⓅⓂ

RUMABUT/07
35% AC - 23% SE - 16% CO
13% LI - 13% PM
☒ⓅⓂ

RUMABUT/10
35% AC - 23% SE - 16% CO
13% LI - 13% PM
☒ⓅⓂ

RUMABUT/02
35% AC - 23% SE - 16% CO
13% LI - 13% PM
☒ⓅⓂ

Rubelli • Cat. D **H. 140**



RUSEAG/005
31% PA - 30% LI - 25% AC - 14% VI
☒ⓂⓅ

RUSEAG/002
31% PA - 30% LI - 25% AC - 14% VI
☒ⓂⓅ

RUSEAG/001
31% PA - 30% LI - 25% AC - 14% VI
☒ⓂⓅ



GLICINE/004

29% VI - 20% CO - 19% SE - 15% AC
12% LI - 5% PM



GLICINE/002

29% VI - 20% CO - 19% SE - 15% AC
12% LI - 5% PM



GLICINE/001

29% VI - 20% CO - 19% SE - 15% AC
12% LI - 5% PM



Pelle - Leather • **Cat. I**



PERLATO BIANCO

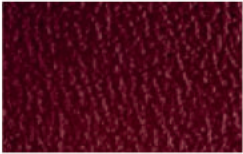
A richiesta - On request



1001



FISSATO 180

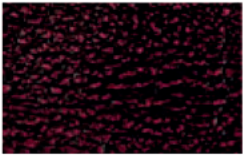


FISSATO BORDEAUX



KELA 39

Pelle - Leather • **Cat. II**



ASPORTATO BORDEAUX

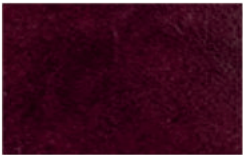


TREND 100

Pelle - Leather • **Cat. III**



VINTAGE 57

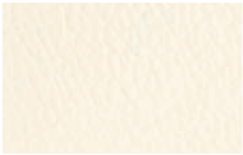


VINTAGE 52

Pelle rifinita con olii e cere naturali , sua caratteristica è di essere scrivente, il che le conferisce un aspetto vissuto.

This leather is finished off with natural oils and waxes. Some visible signs may appear on this kind of leather with the use, giving it a touch of aged real life

Ecopelle - Imitation leather • **Cat. I**



MP BLI1ZS
BIANCO



MP BLI4AB
CREMA