

Product: Blossom Chair

STRUCTURE

Wood



Beige Aniline Stained
Ash



Biscuit Stained
Ash



Moka Stained
Ash



Wengé Stained
Ash



Carbon Stained
Ash



Dark Grey Stained
Ash

SEE COVERS ON THE NEXT PAGES



COVER

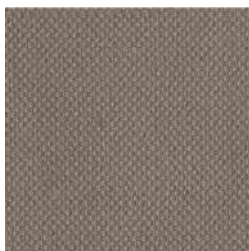
Fabric: Anima I Cat. 1



Panna / H2Z



Lino / H2T



Bracco / H2U



Girasole / H1V



Antracite / H2Y



Blu chairo / H2X



Blu / H2V

Anima I Cat. 1

Composition:

100% CO

Martindale:

20.000 rubs

Pilling: 3/4

Maintenance:



Test standard:

BS 5852:1979 Part 1

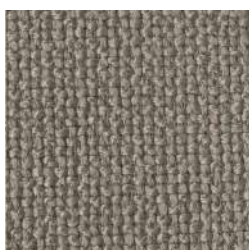
Fabric: Ares I Cat. 1



Bianco / C7A



Ghiaccio / C7B



Oliva / C7C



Marrone / C7D



Nero / C7E



Senape / C7F

Ares I Cat. 1

Composition:

77% PL, 17% CO,

6% PC

Martindale:

50.000 rubs

Pilling: 4/5

Maintenance:



COVER

Fabric: Ado I Cat. 1



Bianco / C5A



Panna / C5B



Beige / C5C



Grigio chiaro / C5G



Nocciola / C5E



Marrone / C5E

Ado I Cat. 1

Composition:

39% VI, 25% PES, 17% LI,
14% CO, 4% AC, 1% AF

Martindale:

20.000 rubs

Pilling:

2/3

Maintenance:



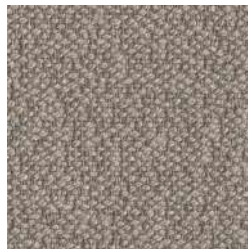
Fabric: Akuna I Cat. 1



Panna / H2A



Nocciola / H2F



Tanno / H2C



Marrone / H2B



Grigio / H2E



Ocra / H2D

Akuna I Cat. 1

Composition:

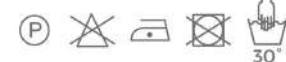
80% CO, 20% PL

Martindale:

20.000 rubs

Pilling: 3

Maintenance:



COVER

Fabric: Boss I Cat. 2



Bianco / C7N



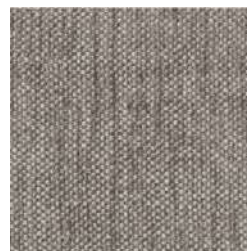
Panna / C7J



Rosa / C7G



Grano / C7P



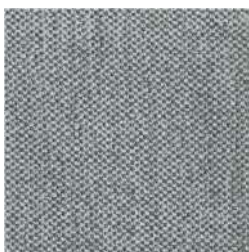
Tortora / C7L



Oliva / C7M



Antracite / C7H



Celeste / C7K



Grigio / C7I

Fabric: Bliss I Cat. 2



Bianco / H1X



Beige / H1Z



Panna / H1Y



Nocciola / H1W

Boss I Cat. 2

Composition:

58% CO, 37% VI, 5% PL

Martindale:

25.000 rubs

Pilling: 4/5

Maintenance:



Bliss I Cat. 2

Composition:

67% VI, 33% LI

Martindale:

>20.000 rubs

Pilling: 4

Maintenance:



Test standard:

BS 5852:1979 Part 0,
Part 1

COVER

Fabric: Bold I Cat. 2



Panna / H1R



Beige / H1Q



Grigio / H1I



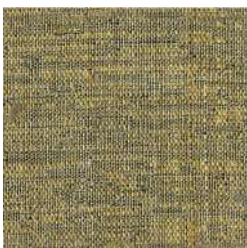
Marrone / H1P



Celeste / H1K



Mattone / H1L



Paglia / H1N



Verde / H1M



Viola / H1U



Blu / H1T



Grigio scuro / H1J



Nero / H1S

Bold I Cat. 2

Composition:
45% PL, 33% CO,
14% VI, 8% LI

Martindale:
25.000 rubs

Pilling: 4

Maintenance:



COVER

Fabric: Bora I Cat. 2



Panna / P3S



Ghiaccio / P3R



Grano / P3T



Nocciola / P3E



Beige / P3F



Marrone / P3G



Arancio / P3H



Mattone / P3J



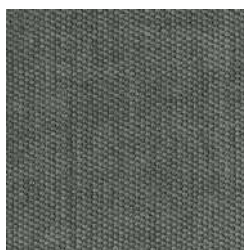
Bordeaux / P3K



Verde oliva / P3I



Grigio / P3M



Bosco / P3N



Violetta / P3L



Blu / P3Q



Antracite / P3P

Bora I Cat. 2

Composition:

100% CO

Martindale:

25.000 rubs

Pilling: 5

Maintenance:



COVER

Fabric: Capris I Cat. 3



Beige / G1J



Marrone / G1I



Nero / G1H



Verde / G1G



Paglia / G1F



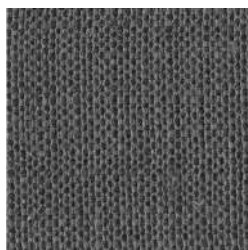
Rosso / G1E



Tortora / G1A



Grigio / G1B



Antracite / G1C



Blu / G1D

Capris I Cat. 3

Composition:

40% VI, 32% CO,
18% PL, 10% LI

Martindale:

20.000 rubs

Pilling: 3/4

Maintenance:



Test standard:

BS 5852:1979

Part 0, Part 1

COVER

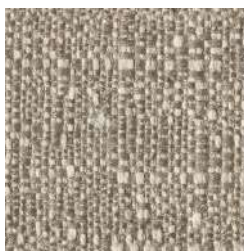
Fabric: Celine I Cat. 3



Bianco / C6E



Ghiaccio / C6F



Beige / C6D



Verde / C6G



Grigio / C6B



Nero / C6C

Celine I Cat. 3

Composition:
59% VI, 25% LI,
7% PL, 7% CO

Martindale:
27.000 rubs

Pilling: 2/3

Maintenance:



Test standard:
BS 5852:1990 sez.5
Part 1

Fabric: Core I Cat. 3



Ghiaccio / E1T



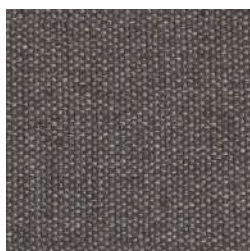
Paglia / E1W



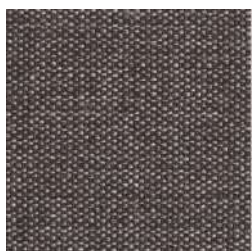
Senape / E1Y



Marrone chiaro /
E1Z



Talpa / E1V



Testa di moro /
E1X



Fieno / E1U

Core I Cat. 3

Composition:
59% PL, 25% PC,
16% CO

Martindale:
30.000 rubs

Pilling: 3/4

Maintenance:



COVER

Fabric: Caddie I Cat. 3



Bianco / H4A



Beige / H4C



Nocciola / H4F



Marrone / H4D



Celeste / H1K



Senape / H4G



Arancio / H4E



Rosso / H4B

Caddie I Cat. 3

Composition:

64% VI, 22% LI,
14% CO

Martindale:

>35.000 rubs

Pilling: 4

Maintenance:



Test standard:

UNI 9175 (CI 1.Im)

UNI8456 (CI 1)

UNI EN 1021 1-2

BS 5852 1-2

COVER

Fabric: Dendi I Cat. 4



Panna / S1H



Grigio chiaro / S1K



Antracite / S1Q



Nero / S1M



Marrone scuro / S1I



Nocciola / S1J



Rosso / S1P



Blu / S1R



Celeste / S1N



Verde / S1L

Dendi I Cat. 4

Composition:

70% WO, 25% PA, 5% AF

Martindale:

40.000 rubs

Pilling: 3/4

Maintenance:



Test standard:

BS 5852 Part 1-2

COVER

Fabric: Doro I Cat. 4 (Velvet) 



Beige / H2G



Crema / H2H



Cammello / H2W



Nocciola / H2J



Marrone / H2L



Fango / H2M



Verde / H2P



Rosso / H2R



Senape / H2Q



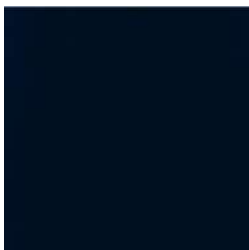
Avio / H2I



Blu / H2K



Mattone / H2S



Notte / H2N

Doro I Cat. 4

Composition:

100% CO

Martindale:

100.000 rubs

Maintenance:



COVER

Fabric: Dama I Cat. 4



Panna / D2A



Beige / D2B



Grigio / D2C



Marrone / D2D



Nero / D2E

Dama I Cat. 4

Composition:

20% LA, 15% LI, 15% VI,
15% CO, 12% PA, 11% PL,
8% SE, 4% PC

Martindale:

60.000 rubs

Pilling: 3

Maintenance:



Test standard:

BS 5852:1990 sez. 5 Part 1

BS 5852:1990 sez. 4 Part 1

Fabric: Dado I Cat. 4



Bianco / C1I



Beige / C1J



Verde / C1M



Celeste / C1K



Blu chiaro / C1L



Antracite / C1N

Dado I Cat. 4

Composition:

39% CO, 31% LI, 22% VI, 4%
PL, 4% PA

Martindale:

30.000 rubs

Pilling: 4

Maintenance:



Test standard:

BS 5852:1979 Part 0, Part 1

COVER

Fabric: Dolino I Cat. 4 (Linen) 



Sabbia / C8D



Antracite / C8F



Grigio / C8K



Senape / C8M



Verde oliva / C8P



Denim / C8S



Blu scuro / C8Y



Celeste / S2C



Rosso / C9G



Arancione / C9M



Tortora / C9U



Grigio scuro / C9V

Dolino I Cat. 4

Composition:

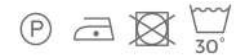
100% LI

Martindale:

25.000 rubs

Pilling: 4/5

Maintenance:



Test standard:

BS 5852:1979 Part 0,
Part 1

COVER

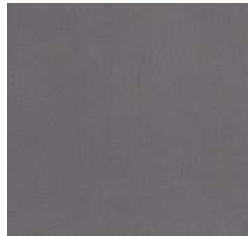
Eco-Leather: Flamingo I Cat. 2



Ecu / Q1C



Beige / Q1D



Grigio Scuro / Q1E



Tortora Scuro /
Q1A



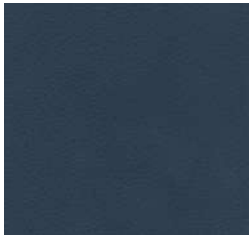
Nocciola / Q1F



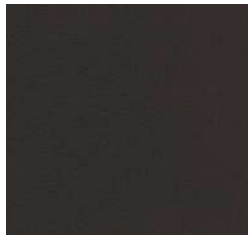
Mogano



Bordeaux / Q1H



Blu Notte / Q1I



Nero / Q1B

Flamingo I Cat. 2

Composition:

50% PU, 32,5% PL,
17,5% CO

Martindale:

100.000 rubs

Maintenance:



Test standard:

UNI 9175 Class 1IM

EN 1021-1:2006

EN 1021-2:2006

BS 5852 IS 0+1

DIN 4102 B2

California TB 117 sez. E

IMO res. A652 (16)

COVER

Eco-Leather: Falabella I Cat. 3



Panna / KN



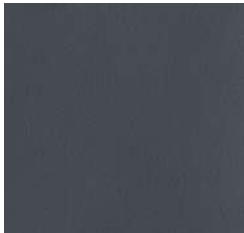
Beige / KP



Tortora Chiaro / PM



Grigio Chiaro / PF



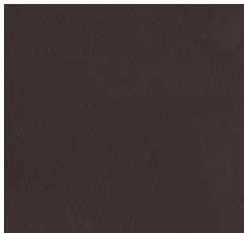
Antracite / PG



Verde Oliva / YA



Bronzo / KV



Marrone Testa di Moro / KU

Falabella I Cat. 3

Composition:
47,5% PU, 31,5 CO,
21% PL

Martindale:
>200.000 rubs

Maintenance:



Test standard:
UNI 9175 Class 1IM
EN 1021-1:2006
EN 1021-2:2006
BS 5852 IS 0
BS 5852 IS 1
California BULL 117 sez. E

COVER

Leather: Geo I Cat. A



Panna / P2A



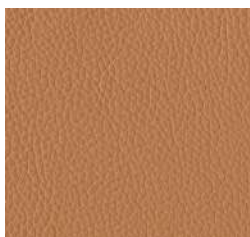
Grano / P1B



Beige Scuro / P1D



Tortora / P2D



Ruggine / P2C



Nocciola / P1K



Tronco / P1M



Grigio Scuro / P2G



Noce / P1N



Marrone Scuro /
P2H



Terracotta / P1T



Rosso / P1V



Bordeaux / P1W



Melanzana / P2N



Celeste / P2Q



Blu Cadetto / P2S

COVER



Blu Prussia / P2T



Verde Chiaro /
P3B



Verde / P3C



Nero / P2F

Geo I Cat. A

Composition:

European bovine

Corrected grain

Thickness:

0.9-1.1 mm

Test standard:

ISO 1021/1-1

ISO 1021/1-2

BS 5852 part 1 source 0,1

California TB 117 sez. E

IMO res. A652 (16)

COVER

Leather: Galea I Cat. B



Bianco / C4I



Beige / C4Q



Tortora Chiaro / C4T



Tortora / C4U



Zucca / C4P



Rosso Scuro / C4H



Dattero / C4V



Castagna / C4K



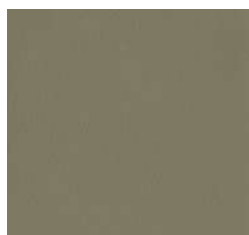
Marrone Scuro / C4L



Marmotta / C4S



Verde Muschio / C4W



Verde Mimetico / C4N



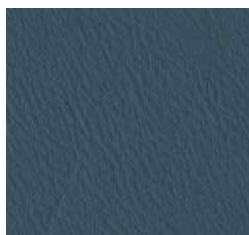
Grigio / C4R



Grigio Chiaro / C4J



Bluette / C4G



Blu / C4M



Nero / C4F

Galea I Cat. B

Composition:
European bovine
Corrected grain
Thickness:
1.0-1.2 mm

Test standard:
ISO 1021/1-2
BS 5852 part 1 source 0,1
California TB 117 sez. E
IMO res. A652 (16)

COVER

Leather: Nina I Cat. B



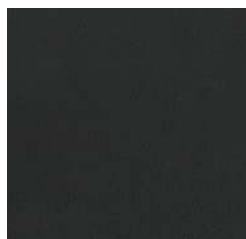
Naturalear / KK



Nocciola / XZ



Marrone / KL



Nero / KJ

Nina I Cat. B

Composition:
European bovine
Thickness:
1.0-1.2 mm

COVER

Leather: Nabuk I Cat. C



Nocciola / E2Q



Tortora / E2T



Avena / E2R



Marmotta / E2U



Wengè / E2S



Blu / E2V

Nabuk I Cat. C

Composition:

European bovine

Thickness:

1.1-1.3 mm

Test standard:

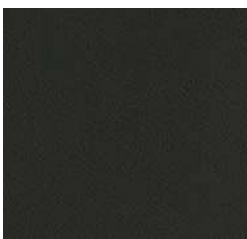
ISO 1021/1-1 \ ISO 1021/1-2

BS 5852 part 1 source 0,1

IMO FTP8 Res. A652

California TB 117 sez. E

Leather: Nature I Cat. C



Antracite / C9X



Marrone / C9Y



Testa di Moro / C9Z

Nature I Cat. C

Composition:

European bovine

Aniline full grain

Thickness:

1.0-1.2 mm

Test standard:

ISO 1021/1-1

ISO 1021/1-2

California TB 117 sez. E

IMO Res. A652 (16)