

STANDARD MATERIALS

inno^{fi}



Inno Interior Oy
25.10.2007

Standard materials

Wood: Beech, birch
Ash, cherry, mahogany, maple, oak, walnut, wenge

Stain: Black, beech/cherry, beech/mahogany, beech/walnut, beech/wenge, birch/grey

Metal finishing:

Epoxy coated: crystal aluminium, silver aluminium, black, metallic black, metallic grey.
Chromed, polished aluminium/chromed.

Fabrics:

Main Line Plus

Composition: 67 % wool, 33 % FR Viscose Blend

Weight: 550 g/lin. metre +-5%

Width: 130 cm +-2% Usable

Abrasion resistance: 75000 Martindale cycles

Flammability:

BS EN 1021 – 1:2006 (cigarette)

BS EN 1021 – 2:2006 (match)

BS 7176 : 1995 Low Hazard

BS 5852 : 2006 Section 4, Ignation Source 5

BS 7176 : 1995 Medium Hazard

Note: Flammability performance is dependent on foam used.

Maintenance:

Vacuum regularly.

Professionally dry clean or wipe clean with a damp cloth.

Gaja

Composition: 100 % worsted wool

Weight: approx. 560 g/lin. metre

Width: 150 cm

Abrasion resistance: 50000 Martindale cycles

Flammability:

EN 1021 1&2

BS 5852 Pl s. 0&1 Section 4, cri5

DIN 54342 1&2 – DIN 4102 B2

NFB 92503 M2

ÖNORM B 3825 Schwerbrennbar

Transport: FAR 25.853 (b), IMO A.652 (16) (IMO FTP P8)

Calif. Tech. Bull 117,E

Note: Flammability performance is dependent on foam used.

Maintenance:

Dry-cleaning, P-cleaning.

Nemi Melange

Composition: 100 % Trevira CS

Width: 140 cm, +-2 cm

Weight: 405 g/lm., +- 5%

Abrasion: 65000 Martindale

Light fastness: 5, +-1

Flame retardant:

Italy (Class 1), France (M1), Germany (B1 DIN 4102),

UK (BS 5852 Crib 5 in combination with CMHR 35 foam,

Spain (M1), EN 1021 Part. 1-2

Maintenance: Do not brush and use vacuum-cleaner regularly.

Dinamica

Composition: 88 % Polyester, 12 Polyurethane

Width: 142 cm, +-2 cm

Weight: 265 g/m², +- 5%

Abrasion: 50000 Martindale (end point 116000 rubs)

Light fastness: 5 blue scale (scale 1-8)

Resistance to Rubbing: 4-5/4-5 (wet/dry)

Pilling: 5 (scale 1-5)

Flammability:

BS 5852 P.1 source 0

California Bull. 117 Sec. E.

Can be F.R. treated to pass:

FAR 25.584 –UFAC CLASS 1 –NFPA 260 CLASS 1

BS 5852 – CRIB 5 –ASTM E 662/03

Maintenance:

Dinamica does not stain easily. It is however advisable to eliminate dust regularly using either a soft brush or vacuum cleaner.

Dinamica Melange

Composition: 88 % Polyester, 12 Polyurethane

Width: 142 cm, +-2 cm

Weight: 265 g/m², +- 5%

Abrasion: 50000 Martindale (end point 82000 rubs)

Light fastness: 5 blue scale (scale 1-8)

Resistance to Rubbing: 4-5/4-5 (wet/dry)

Pilling: 5 (scale 1-5)

Flammability:

BS 5852 P.1 source 0

California Bull. 117 Sec. E.

Can be F.R. treated to pass:

FAR 25.584 –UFAC CLASS 1 –NFPA 260 CLASS 1

BS 5852 – CRIB 5 –ASTM E 662/03

Maintenance:

Dinamica does not stain easily. It is however advisable to eliminate dust regularly using either a soft brush or vacuum cleaner.

ORSETTO

Composition: 80% wool, 20% PES
Width: 140 cm
Weight: 700 g/m
Wear resistance: 100000 Martindale
Fastness to light: ISO 105 4-5, dry 5, wet 4
Fire resistance: SL1
Maintenance:
Dry-cleaning, P-cleaning.

Production will be finished 31st Dec. 2007

TUNDRA

Composition: 85 % new woo, 15 % nylon
Width: 150 cm
Weight: app. 600 g/lin. m
Material dyed
Colour differences may occur
Abrasion:
app. 80000 rubs acc. to the Martindale method EN ISO 12948:1999
Light fastness: (ISO) min. 5
Pilling: (SN) 4
Fastness to rubbing (ISO): dry 4, wet 4
Flame resistance:
EN 1021-1/2 ignition source 0-1 when covering flame retardant
foam density min. 35 kg/m³ BS5852 ignition source 2-3
when covering flame retardant foam density min. 35 kg/m³.
California Tech. Bulletin no. 117, Sec. E IMO A.652 (16)
Maintenance:
Dry cleaning or cleaning with foam detergents.

ALCANTARA

Composition: 68 % Polyester, 32 % Polyurethane
Width: 142cm
Unit weight: 390 g/m²
Flame resistance: SL2, Cigarette test EN 1021-1
Available also in the flame retardant Avant-quality
Wear resistance:
30000 Martindale (no visible changes in the material)
150000 Martindale (end point)
Fastness to light: Good (4)
Maintenance:
Vacum clean regularly. Alcantara can be easily washed in a domestic washing
machine. Brushing with a soft brush keeps the fabric's natural look.

Leather:

ELMOSOFT

Raw material: Grain leather from Scandinavian cattle

Light fastness: 6 (method ISO 105-B02)

Wet-rubbing: 80/4 (method ISO 11640)

Dry-rubbing: 2000/4 (method ISO 11640)

Sweat-rubbing: 50/4 (method ISO 11640)

Finish-adhesion: 2 N/CM (method ISO 11644)

Tear-strength: 20 N (method DIN 53329-A)

Thickness: 1,1 – 1,3 MM

Flame resistance:

ISO 8191-1&2, EN 1021-1&2, California 117, BS 5852 Crib 5

DIR 95728/EC

IMO A652(16)

Maintenance:

The routine care of leather furniture is limited to dusting once a week or a careful vacuuming. Dirt and dust work as abrasives on the leather. You should clean the leather carefully with a special substance two or three times a year as well.