



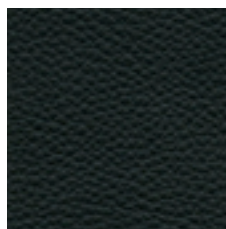
ELMONORDIC

An exquisite + sturdy
European leather coloured by
Georgina Wright

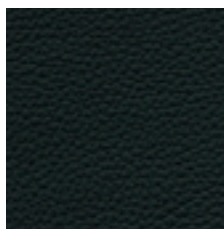
INSTYLE

ELMONORDIC

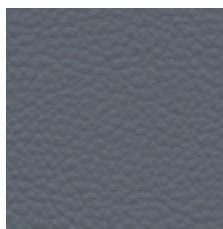
CONTEMPORARY LEATHERS



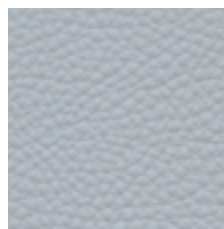
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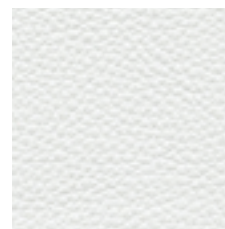
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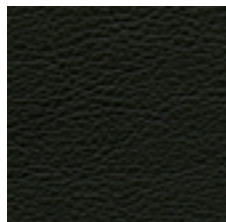
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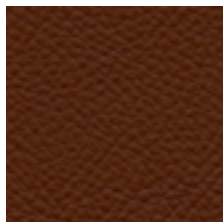
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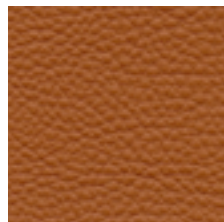
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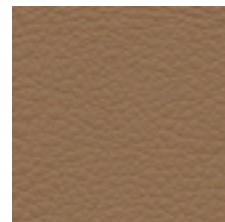
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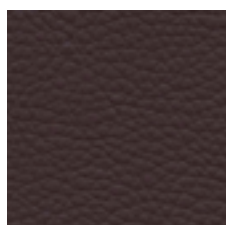
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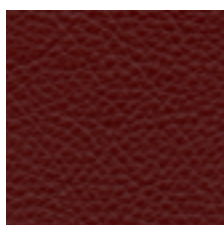
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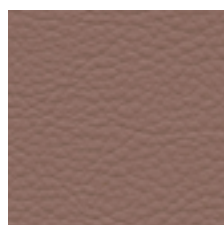
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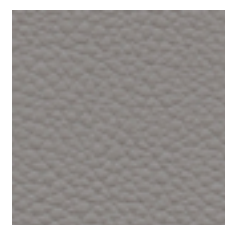
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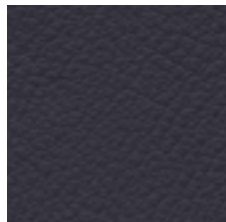
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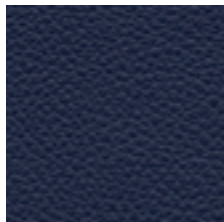
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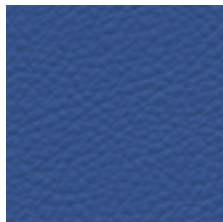
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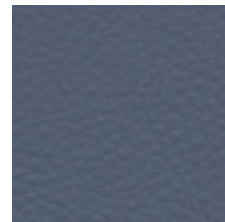
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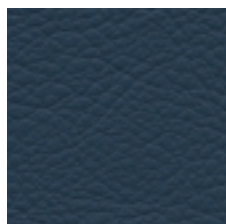
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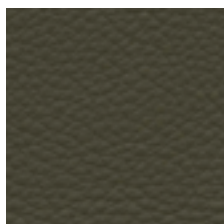
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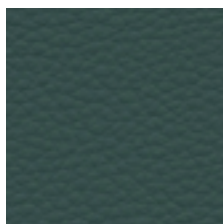
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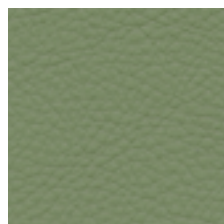
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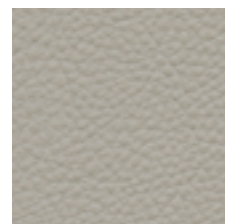
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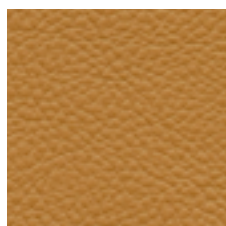
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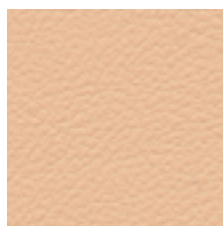
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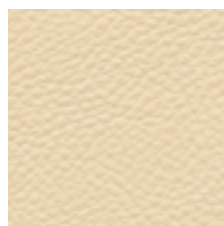
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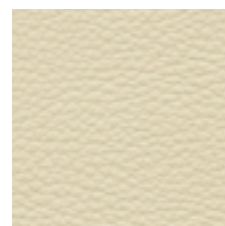
44013



02071




02064



00385

Leather may vary in colour due to the nature of the media
Please refer to website for current colour range



AVERAGE HIDE SIZE	5 sqm
THICKNESS / WEIGHT	1.3 - 1.5mm / 1030gsm
LEATHER TYPE	Semi-Aniline 
COLOURFASTNESS TO TO-AND-FRO RUBBING EN ISO 11640 + 11641	Dry 4 Wet 4 Perspiration 4
LIGHTFASTNESS EN ISO 105-B02	6
FINISH ADHESION EN ISO 11644	2N/10mm
pH AND ΔpH EN ISO 4045	pH 3.85 ΔpH 0.6
TEAR STRENGTH EN ISO 3377-1	20 N
FIRE RATINGS AS/NZS 1530.3	Ignitability 14 Spread of Flame 0 Heat Evolved 4 Smoke Developed 5
AS/NZS 3837 (AS 5637.1)	BCA Group 1 Av. Specific Extinction Area 3.4m2/kg
ISO 5660.1 NZBC Method C/VMA App A	NZBC Group 1-S Av. Specific Extinction Area 6.4m2/kg
Available on request	BS 5852 crib 5, California 117, EN 1021-1+2, FAR 25.853(a), IMO A.652(16), ISO 3795, ISO 8191: 1+2
EMBOSSSED ELMODESIGN	Available in a Pique pattern, refer to our Embossed Elmodesign brochure
APPLICATION	Upholstery seating, screen, wall panel

PLEASE NOTE

- Sourced from high quality raw hides, Semi-Anilines have a natural grain and invisible water-based protective coating ensuring the leather is suitable for the most demanding situations while maintaining a soft handle
- A very fine pigment is applied to its surface thus increasing the leather's light resistance
- Results from performance tests are guidelines only

CARE

- Leather Care for Finished Leathers is available from our website

SEATING COMFORT RATING

A rating to determine a leather's seating comfort based upon the leather's ability to breathe and absorb moisture. Tested to ASTM E 96 M-05. Elmonordic achieves a Good Seating Comfort rating.



CERTIFICATIONS + STANDARDS

- Leather Working Group Gold
- Low VOC
- Blue Angel Ecolabel
- Environmental Management System ISO 14001:2015 certified
- Compliant with European IPPC BAT for Tanning of Hides + Skins

ENERGY + EMISSIONS

- Net zero carbon footprint for leather processing
- Production facility uses 100% renewable electricity
- Scope 1 + 2 emissions quantified
- Tannery has set net zero target for product by 2040

WATER + CHEMICALS

- Water usage: 16.5m3 of recycled water per tonne rawhide
- No Substances of Very High Concern (SVHC) are used; Elmonordic is free of PFCs, flame retardants, phthalates + urea formaldehyde
- Tannery aligns with ZDHC + AFIRM Group chemical management objectives
- Tannery uses a biological Water Treatment Plant, utilising 100% non-potable river water in a closed-loop process that purifies the water before returning it to the source.

CIRCULARITY + LIFECYCLE

- Leather is a by-product of the food industry
- Leather is naturally durable, longlasting + reusable
- Tannery is 'Zero Waste' and creates no process waste or landfill
- All Contemporary Leathers can be accepted for takeback as part of our REVIVE® Product Stewardship Scheme

TRACEABILITY

- 100% of materials are traceable through chain of custody or physical marking
- Traceability Management System certified to ICEC TS PC 412

LAND USE + BIODIVERSITY

- All Contemporary Leathers are sourced from European locations which are free from deforestation risk
- European Union animal welfare law adheres to the requirements of the 'Five Freedoms'
- Processing by-products are used as fertilisers for local farms

SOCIAL IMPACT

- Leather Working Group conducts social audits and assesses health, safety + emergency preparedness
- Tannery certified in 'ICEC Social Responsibility' ensures social accountability and workers' rights internally + in upstream supply chain

BUILDING RATING SYSTEMS

Elmonordic will contribute the following points for Green Star, LEED + WELL building standards:

Criteria	Green Star	LEED	WELL
Low VOC	✓	✓	✓
Product Stewardship Program	✓	✓	NA
Manufacturer EMS	✓	NA	NA
Toxic Material Reduction	NA	NA	✓

GREEN STAR

- Environmental Management System (6.1)
- Indoor Pollutants/Low VOC (12)
- Product Stewardship Program (21.1 E)
- Elmonordic can be used on white furniture certified to Ecospecifier, AFRDI, ECNZ and GECA
- The Green Star Rating Tool states "Where at least 90% of an item's mass is certified to a GBCA recognised standard, the item can be entered as a certified product at Level A, B or C." Therefore any leather can be used as leathers are almost always under 10% by weight of a furniture item.

LEED

- Low Emitting Materials / Low VOC (EQ credit)
- Extended Producer Responsibility (MR credit)

WELL

- Air Quality/VOC Restrictions (A01 + X06)
- Materials Optimisation (X08)

