

Exterior Pro 2.6

M. LOOK

For you to create

Facades with Character

Fundermax



© Elena Lasurova

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Note

Deviations from the original samples are due to printing techniques.

Disclaimer

The information provided in this document is for general information purposes only. Not all systems mentioned and described in this document are suitable or appropriate for all applications and areas. All customers and third parties are required to obtain detailed information about Fundermax products and their suitability for specific purposes. We also strongly recommend that you and all other users of this document seek independent professional advice regarding compliance with local planning and application requirements, applicable laws, regulations, standards, guidelines, and testing standards.

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Cover photo © FotoRadar

01 Project: Vacation home
Lwiw, Ukraine
Planning: Contreras

Fundermax

Whether it's furniture, facades, or interior design: where ideas and materials meet, you'll find Fundermax. As a global market leader in the field of high pressure laminates and a manufacturer of high-quality wood-based materials, we are proud to look back on a history spanning more than 130 years. Our continued success is based on the highest quality standards, innovative and varied design, as well as carefully managed production processes. Made in Austria — with great love for natural ressources, creations, and imagination.

- Modern production facilities in Austria, Norway and the Netherlands
- Approx. 1,500 employees
- Part of Constantia Industries AG
- Integrated management system certified according to ISO standards*: 9001 Quality, 14001 Environment, 50001 Energy efficiency, 45001 Occupational health and Safety
- Wood and paper sourced from FSC®- and PEFC-certified sources**
- Certified according to the SURE-EU system within the certified scope***

* Certified according to ISO 9001:2025, ISO 14001:2015, ISO 50001:2018 and ISO 45001:2018 for the St. Veit/Glan site, including the Wiener Neudorf and Neudörfl/ Leitha locations, by SystemCERT Zertifizierungsges.m.b.H.

** FSC® [C101966], PEFC [06-35-246]

*** SURE-EU Certificate No.: SURE-EU/DE-011/Z03400097 and SURE-EU/DE-011/Z03400106



02 Project: Max & Moritz
Erding, Germany
Planning: Kutzschenbach
Ingenieurbüro für
Bauschäden und
Bauwerkserhalt

© Christof Lackner

Product

m.look Exterior (A2-s1, d0)

A material that combines the best of everything

Production
The glass fleece is impregnated with resin in impregnation plants, dried, and pressed under high pressure and heat to form durable, moisture-resistant panels. The exhaust air extracted during drying is treated by regenerative thermal oxidation, whereby the heat generated in the process is fed back into the process. For the installation of this efficient exhaust air treatment system, Fundermax was awarded the "Klima:aktiv" award by the Austrian Energy Agency and the Federal Ministry for the Environment as an example of best practice.

klimaaktiv

Durable and maintenance-free
Extensive testing has certified that Fundermax m.look panels have a long service life*. The manufacturing process ensures high surface durability. Fundermax m.look panels require no maintenance to ensure their long service life. The surface of the panels does not get dirty easily. If necessary, they can be cleaned with standard cleaning agents. Sealing the edges is not necessary, even after cutting. The edge will take on its natural color after a short time.

Ecology
Environmental policy goals are met in both new buildings and renovation projects through the use of rear-ventilated curtain walls. The measurable reduction in heating energy minimizes carbon dioxide emissions, which are considered one of the biggest causes of environmental pollution. State and regional subsidy programs for energy-efficient facade renovations are still available.

Disposal and recycling
The disposal of cuttings and sawdust is carried out in the same way as for building materials. In EU countries, the European Waste Catalogue applies in accordance with the Waste List Regulation. Depending on the origin of the waste, a decision must be made as to which 6-digit code number to assign. The waste disposal company can assist you with classification in accordance with the Waste List Regulation.

* Basis: Environmental Product Declaration, Institute for Construction and Environment e.v., EPD-FMX-20210204-IBC1-DE

m.look Exterior A2 material with HPL surface

the fire-resistant panel for architecturally appealing solutions

m.look
m.look opens a door to a world full of visual highlights and contemporary architecture. A fire-resistant material for architecturally limitless ideas with no height restrictions and a building material class of A2-s1, d0.

Planning visionary buildings is an exciting challenge that requires experience and ingenuity. Impressive buildings deserve smart materials that recognise the value of these special places. m.look is one such material.

New freedom for creativity
m.look (A2) implements design ideas beyond 20 meters in height and convincingly transfers creative designs into reality.

Where previously only a limited selection of materials with limited designs was available, m.look now opens up new visual worlds.

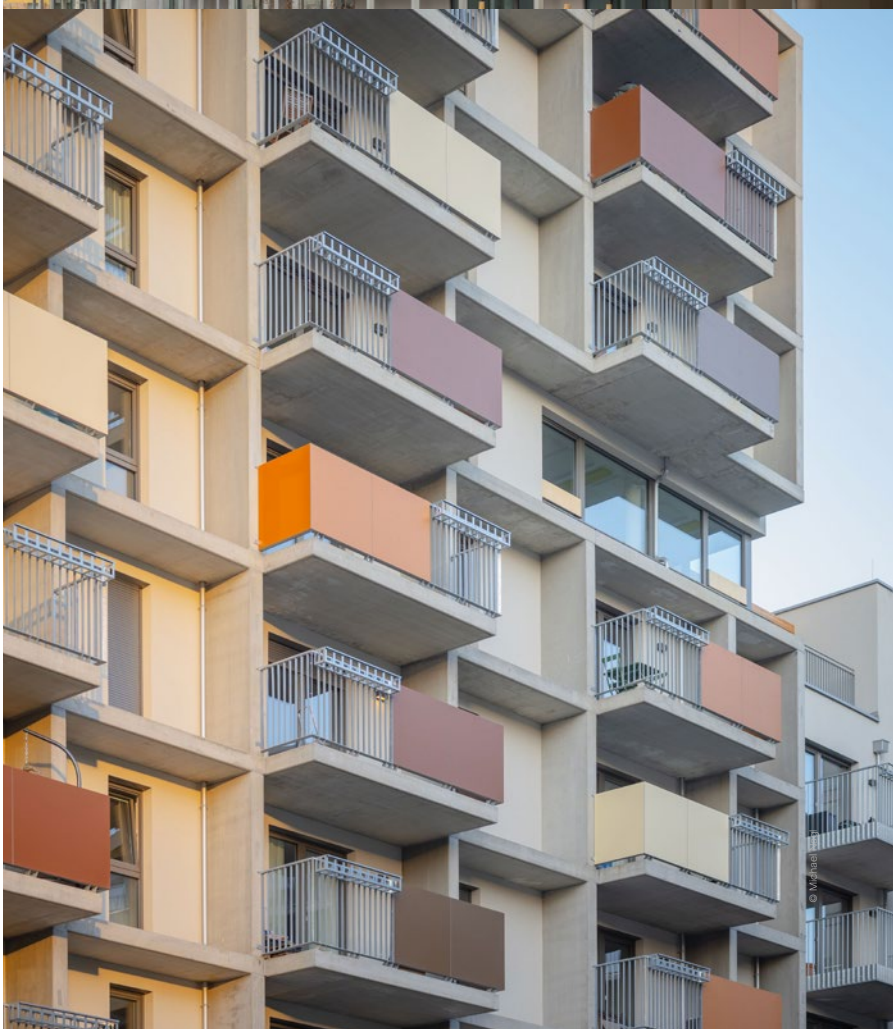
Innovative
A lightweight and mechanically stable panel element has been created from novel material combinations, innovative material developments and proven Fundermax production technology.

m.look is an architectural façade panel with a highly resilient, glass fiber-reinforced, predominantly mineral, non-combustible core and a highly weather-resistant, decorative and patented HPL surface, the technology for which has been used in successful Fundermax products for many years. This means that m.look remains resistant to adverse weather and environmental influences.

Manufactured using the HPL process, the decorative HPL surface impresses above all with its tested properties in accordance with EN438-2.

03 Project: Bienvenue Wien
Vienna, Austria
Planning: M&S Architekten
ZT GmbH





m.look Exterior Advantages





- Extensive range of designs/decorative finishes (plain, nature, material)
- Large format / cost-effectiveness
- Hail-resistant
- Use in decorative composite with Max Compact Exterior
- Permanent anti-graffiti protection
- Large fixing distances, less installation work
- No edge sealing necessary

04 Project: Bahnhof Česká LÍpa
Leipa, Czech Republic
Planning: Sudop Praha a. s.

fire-resistant
EN 13501.1; A2-s1, d0

scratch-resistant
EN 438-2/25

impact-resistant
EN 438-2/21

low thickness swelling
EN 317

highly weather-resistant

solvent-resistant

optimally lightfast
EN-438-2/29

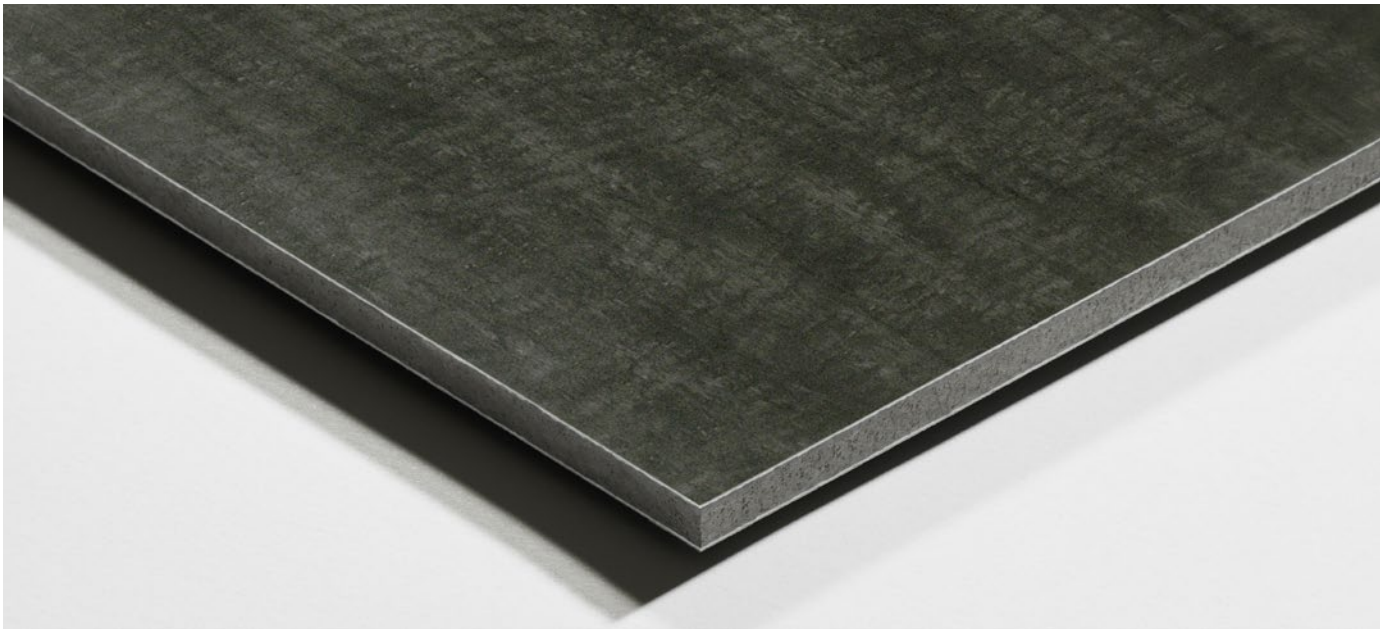
dimensional change
ETAG034

double sided

easy to clean

quick installation

durable



Delivery forms and approvals

m.look is an architectural façade panel with a highly resilient, glass fiber-reinforced, predominantly mineral, non-combustible core and a highly weather-resistant decorative surface. The decorative surface is characterized above all by its high scratch resistance, light fastness, impact resistance, anti-graffiti properties, ease of cleaning and hail resistance. Properties tested in accordance with EN438-2.

Format
3,580 x 1,580 mm
Tolerances - 0 / +10 mm

The panel formats are production formats. If dimensional and angular accuracy is required, cutting on all sides is recommended. Depending on the cut, the net dimension is reduced by approx. 10 mm.

Thicknesses
7.0 mm
Tolerance: +0.8 / -0.4mm

9.0 mm
Tolerance: +0.8 / -0.5mm

Surface
NT

Physical properties
Specific weight 1.8 g/cm^3

Complies with the requirements of EN 438 with regard to climate resistance, UV weather resistance and surface resistance. Further technical details and information on processing and installation can be found in the 'm.look Technik' brochure.

Classification
A2-s1, d0 according to EN 13501-1

Approvals
Europe
Building material classification A2-s1, d0 according to EN 13501-1

Germany
General building authority approval from the German Institute for Building Technology in Berlin. Approval number Z-10.3-711 (exterior application) Approval number Z-56.426-1017 (interior application)

Austria
Tested according to ÖNORM B3800-5 for vertical façades, sloping façades and soffits.

Switzerland
Building material classification A2-s1, d0 according to EN 13501-1. Listed in the fire register.

Asia
Building material classification A2-s1, d0, t1

USA/Canada
ASTM E136 passed ASTM E84 Class A

To the m.look technology brochure

05 Project: Event hall
Hallwang, Austria
Planning: Architekten Resmann & Schindlmeier





06 Project: Office building Fixing Group
Neuhofen im Innkreis, Austria
Planning: KEKO Immobilien
u. Planungsbüro

© Michael Markl

Collection

Decor variety
The wide range of possible decors first inspires users and then viewers. The logical consequence of this is that m.look Exterior panels are used in both commercial and public spaces for outdoor applications.

Outdoor applications with m.look Exterior
m.look opens a door to a world full of visual highlights and contemporary architecture. Planning visionary buildings is an exciting challenge that requires experience and ingenuity. Impressive buildings deserve smart materials that recognize the value of these special places. m.look is one such material.

Color

Architecture means offering perspectives and powerfully shaping public perception.

In our Exterior 2.3 | Essential Color Range, you will find an extensive spectrum of colors to convey the messages of architecture in a unique, unrepeatable form.

For you to create.



5005 Pure Black

5004 Lava Rock

5003 Charcoal Grey

5002 Smoke

5001 Ice Silver

5000 White Avalanche



0887 Dark Offroad Greige

0144 Costa

0071 Fresco

0864 Mustard

5113 Curcuma

5110 Ginger

07 Project: White Tower Residential Building
Barcelona, Spain
Planning: MBM Arquitectura





0875 Chocolate Brownie

5031 Hazel

5032 Cinnamon



5090 Deep Ocean

5092 Blue Mountain

5070 Poseidon

Nature

Whatever colors, shapes and structures humans compose, the world around us has already conceived them in one form or another long before.

There is so much to discover, often in the smallest details. Our nature decors are the result of patient observation and a deep understanding of nature. This is probably also the secret behind why they quote nature so accurately and yet so playfully, easily and convincingly.



5172 Marshland Oak



0869 Smoked Marvel Walnut



0847 Smoked Jazz Oak

0820 Hazel Heritage Oak

0824 Brown Bistro Oak

0932 Akro Terra

08 Project: MH43
Vienna, Austria
Planning: MES Real Estate
Services GmbH & Wideshot
Design GmbH





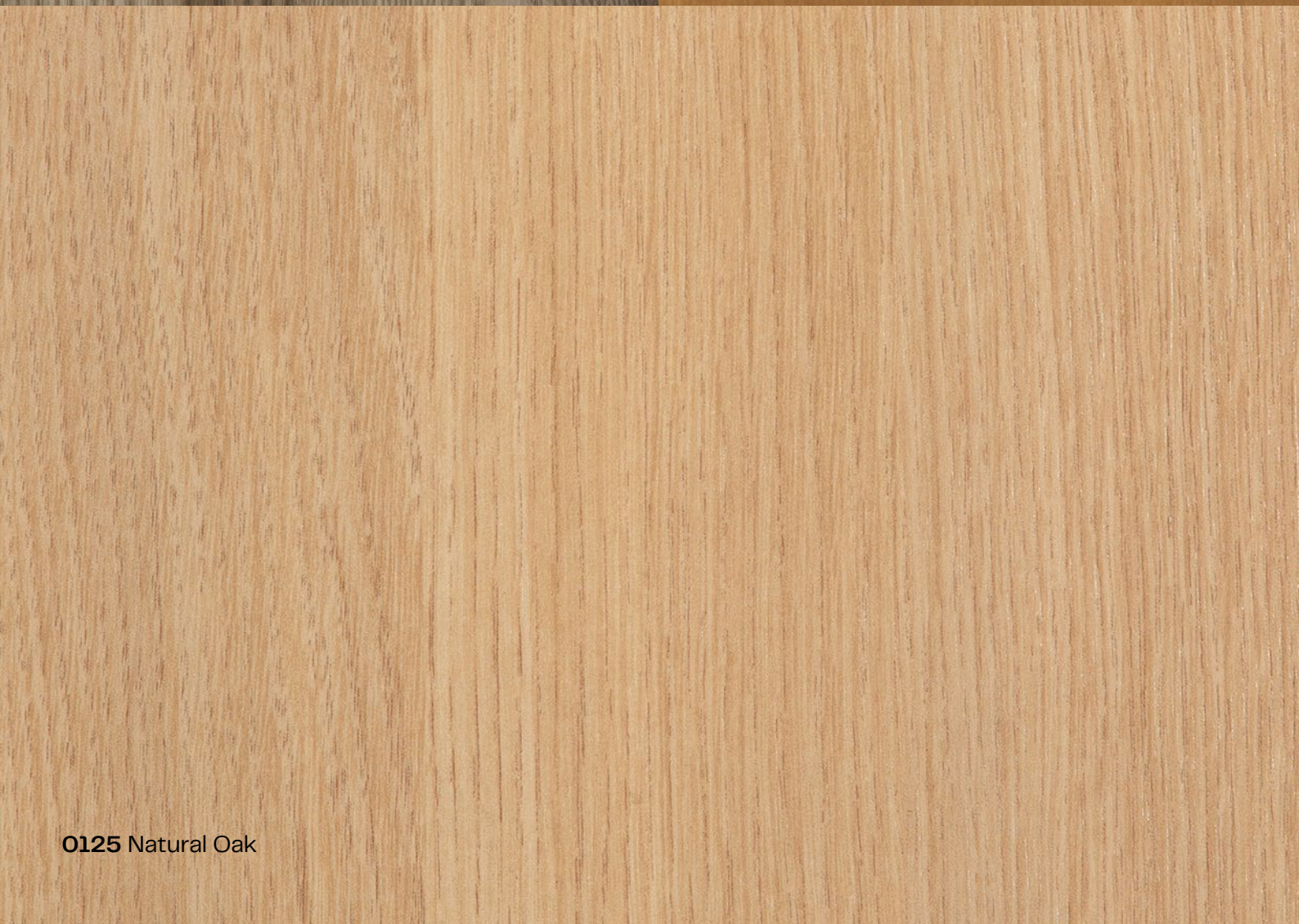
09 Project: Volvo Dealer Center
Ukraine
Planning: Vlad Gushel



0846 Caramel Jazz Oak



0931 Akro Almond



0125 Natural Oak



0161 Light Akro



0870 Dark Honey Marvel Walnut



5173 Barrique Oak



10 Project: Bahnhof Česká LÍpa
Leipa, Czech Republic
Planning: Sudop Praha a. s.

Material

Decors that appeal to something fundamental in their appearance are gathered here. These are visual designs whose simplicity and persuasiveness are beyond question, because the decors refer to the basic experiences of every human being.

Elements in the open countryside, gorges in endless landscapes, rock formations of overwhelming power and grandeur: these decors breathe all this and more, striking a chord in the viewer like hardly any other decor can.

0809 Mustang Black

0799 Black Jack

0790 Mustang Grey



0427 Skyline



0898 Porto Nero Slate



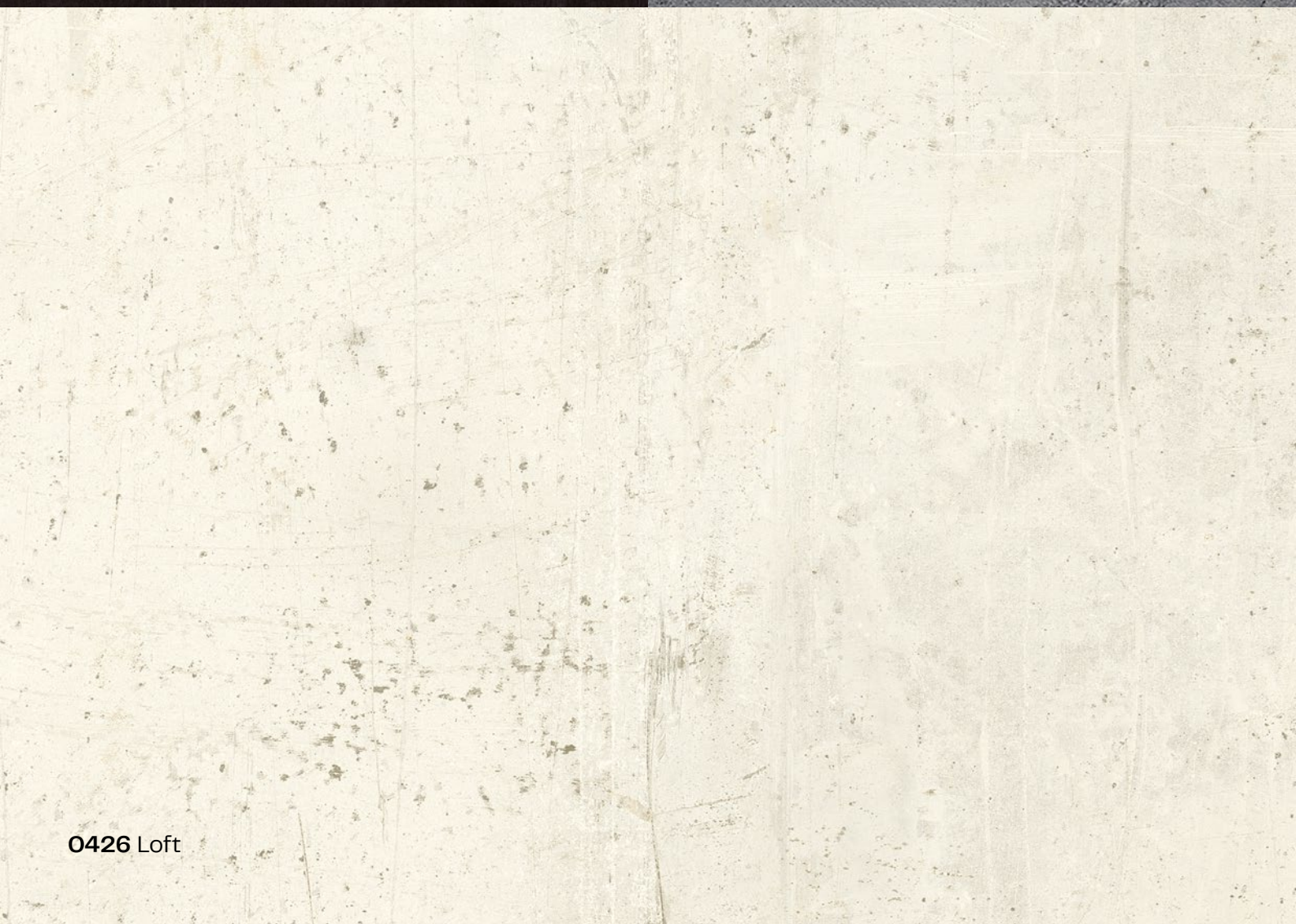
0897 Grey Cliffhanger Slate



0159 Akro Black



0894 Black Pearl Concrete



0426 Loft

0026 Prado Alu Grey

0027 Prado Agate Grey

0158 Akro Grey



11 Project: Bienvenue Vienna
Vienna, Austria
Planning: M&S Architekten
ZT GmbH

© Michael Nagl



12 Project: Single-Family home Loimer
Linz, Austria
Planning: Arch. Dipl.-Ing. Gerald Anton Steiner

© Kurt Kuball

0982 Mustang Marsh Brown

0981 Mustang Nutmeg

0980 Mustang Cream



0603 Ardens

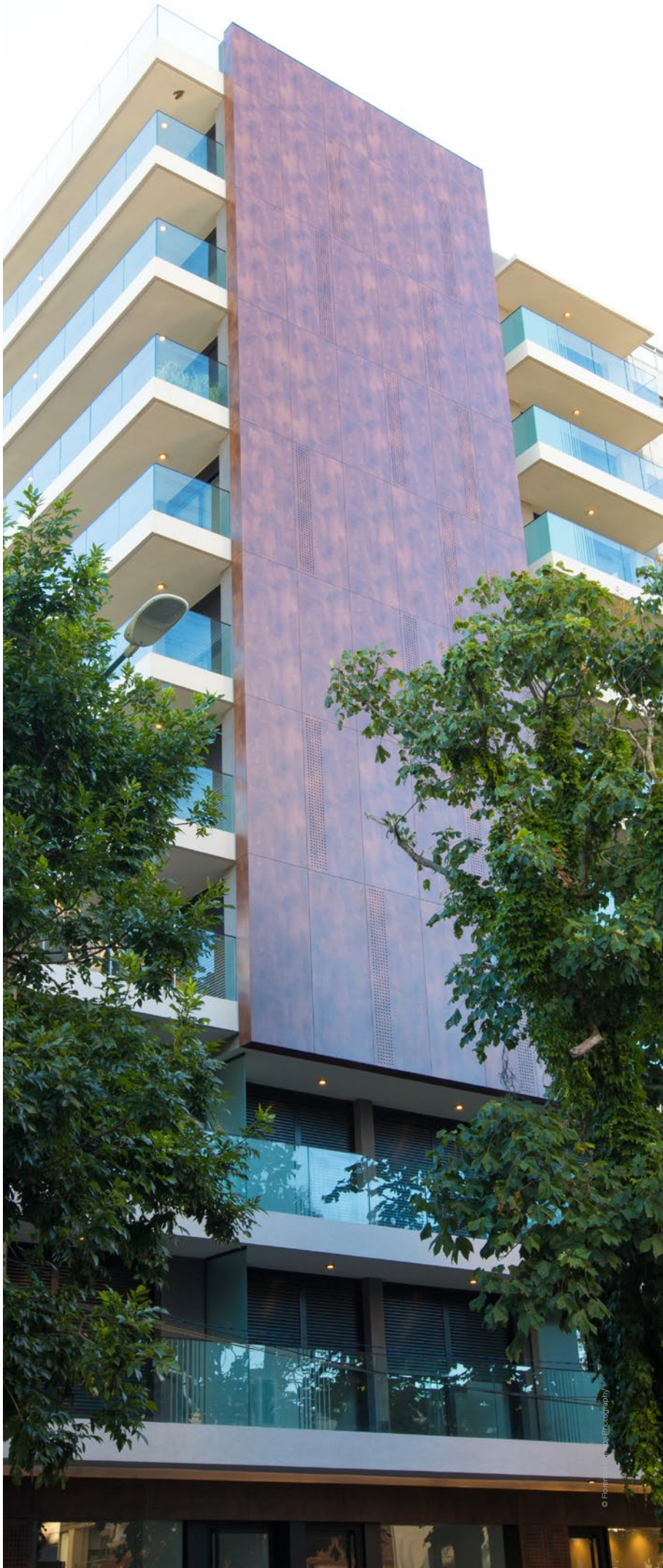


0983 Black Jack Mocca



0429 Corro

13 Project: Sky Punta Carretas
Uruguay
Planning: Cesio Olveira Arquitectos



Environment & Energy

Fundermax has been involved in environmental and energy management for more than 20 years, focusing on the following areas:

Corporate Responsibility

We aim to act responsibly in all our activities, managing resources and the environment with care and taking the concerns of our stakeholders into account. Fundermax has established a systematic environmental and energy management system with experts and designated officers, and is certified to the following standards: ISO 9001:2025 Quality, ISO 14001:2015 Environment, ISO 50001:2018 Energy Efficiency and ISO 45001:2018 Occupational Health and Safety for the St. Veit/Glan site, including the Wiener Neudorf and Neudörfl/Leitha sites, by SystemCERT Zertifizierungsges.m.b.H.

Products from nature

For over 130 years, Fundermax has been working with precision and a passion for natural raw materials. We source 100 per cent of our wood and paper from certified sustainable forestry. At Fundermax, we are committed to the cascading use of wood. In the first cascade, we use wood for material applications, producing wood-based materials and compact laminates. The second cascade involves the use of wood for energy – only when wood can no longer be used for a product do we use it as fuel to generate green energy.

Energy generation and use

In St. Veit an der Glan and Neudörfl, we generate certified green energy (electricity and process heat) for our production facilities in our combined heat and power plants. At our Wiener Neudorf site, our 7,000 m^2 photovoltaic system generates environmentally friendly electricity using solar power. In addition to generating and using green energy, we are also focusing on heat recovery and the expansion of district heating. We currently supply around 10,000 households in St. Veit an der Glan, Neudörfl, Wiener Neustadt and Bad Sauerbrunn with district heating generated from our waste heat.

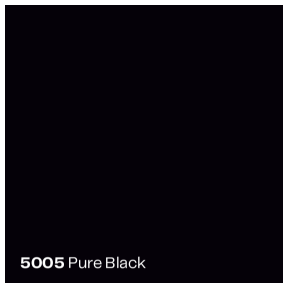
Careful production

In the manufacturing process of raw chipboard and Fundermax biofibreboard, we primarily use wood fibre from forest thinning that is no longer required by the sawmill industry. The wood fibre content of the biofibreboard is in fact around 99 per cent. Our Compact board consists of around 65% paper as a carrier material. We already meet half of our core paper requirements entirely with recycled core paper, which we source primarily from our Fundermax subsidiary Ranheim Paper & Board in Norway, a manufacturer of paper and board products. We also close the loop by using production residues – such as sanding dust, offcuts and wood fibres – as quality-assured substitute fuel in energy generation. Through the ongoing monitoring of our emissions, compliance with our limit values and the operation of state-of-the-art plant, we guarantee transparent processes across all areas of our production.

Environmental impact of our products – You can find our current environmental product declarations at fundermax.com

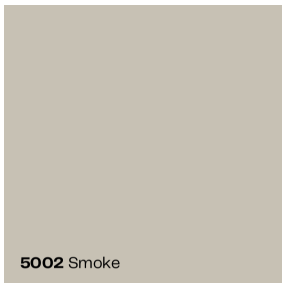

We bring to perfection what nature gives us.
FSC
www.fsc.org
FSC® C101966
PEFC
PEFC/06-35-246

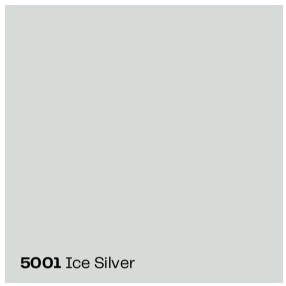
Decor overview



















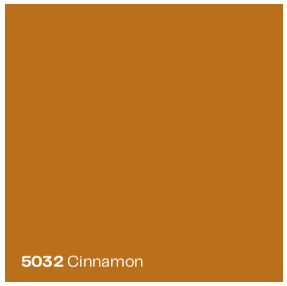


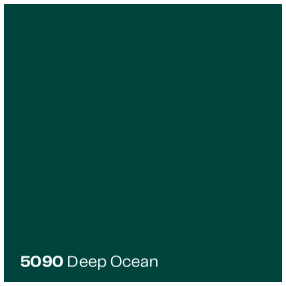


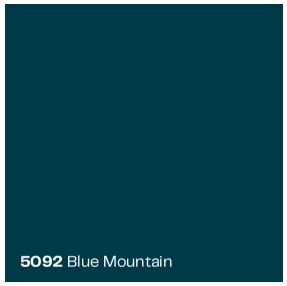


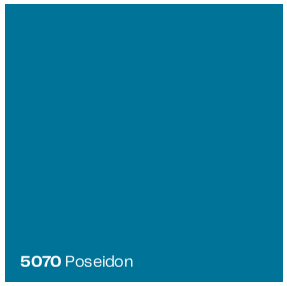






















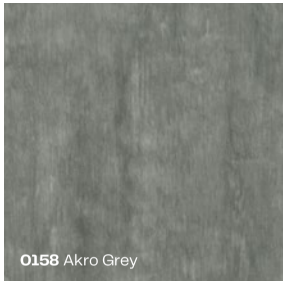



0159 Akro Black


0894 Black Pearl Concrete


0426 Loft


0027 Prado Agate Grey


0158 Akro Grey

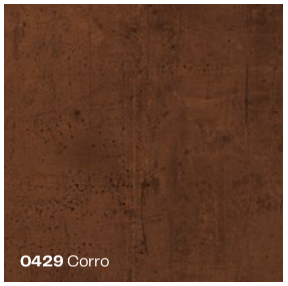

0026 Prado Alu Grey

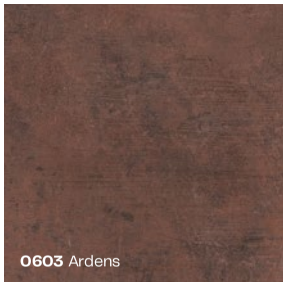

0982 Mustang Marsh Brown


0981 Mustang Nutmeg


0980 Mustang Cream

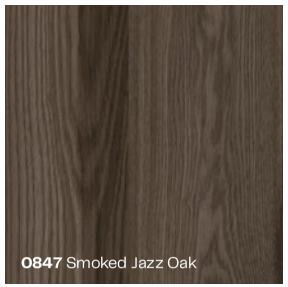

0983 Black Jack Mocca

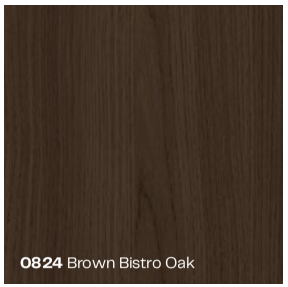

0429 Corro

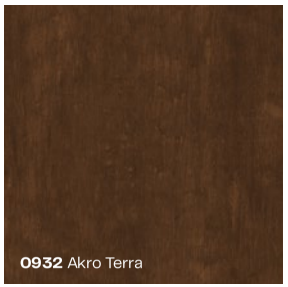

0603 Ardens


5172 Marshland Oak

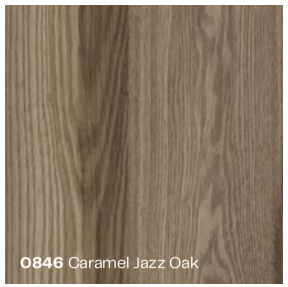

0869 Smoked Marvel Walnut

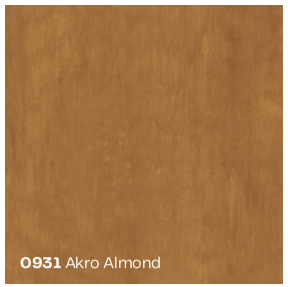

0847 Smoked Jazz Oak


0824 Brown Bistro Oak

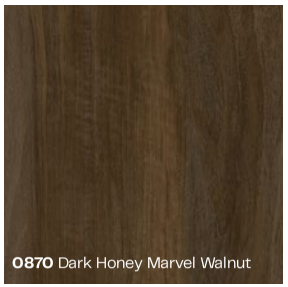

0932 Akro Terra

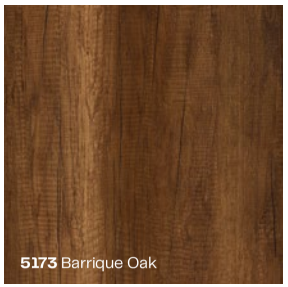

0820 Hazel Heritage Oak


0846 Caramel Jazz Oak


0931 Akro Almond


0125 Natural Oak


0870 Dark Honey Marvel Walnut


5173 Barrique Oak


0161 Light Akro


© Kurt Kuball


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