

Refined Surface. Elevated Living.

Premium architectural films designed to transform existing surfaces without replacement, delivering exceptional aesthetics, durability and sustainability.



PREMIUM PERFORMANCE

High performance materials for long-lasting beauty.



AUTHENTIC TEXTURES

Realistic look and feel with rich detail.



EXTENSIVE COLLECTION

Wide range of colours, patterns and finishes.



FAST RENOVATION

Flexible and easy to install on various substrates.



SUSTAINABLE SOLUTION

Eco-friendly solutions for a better tomorrow.



Discover the complete KOVON collection.
Scan the QR code to explore more.

KOVON ARCHITECTURAL FILM

WHY KOVON?



No Demolition
Required



Cost-effective
Renovation



Fast
Installation



Minimal Business
Downtime



Low Noise
& Dust



Sustainable
Alternative



Wide Range
of Designs



Fire-rated
Options Available

COLLECTIONS

01

ESSENCE

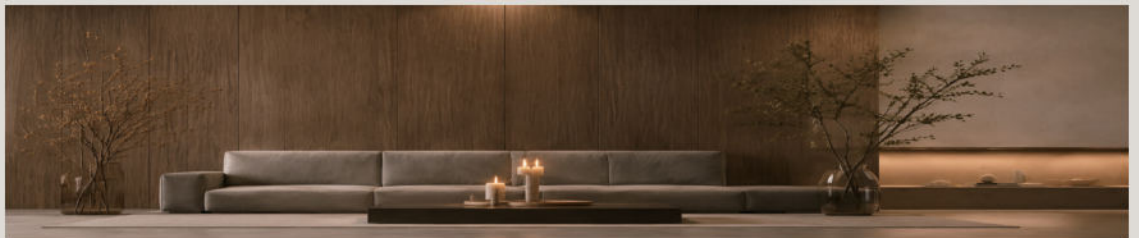
Elegant solid colours
with refined matte and
soft-touch finishes.



02

GRAIN

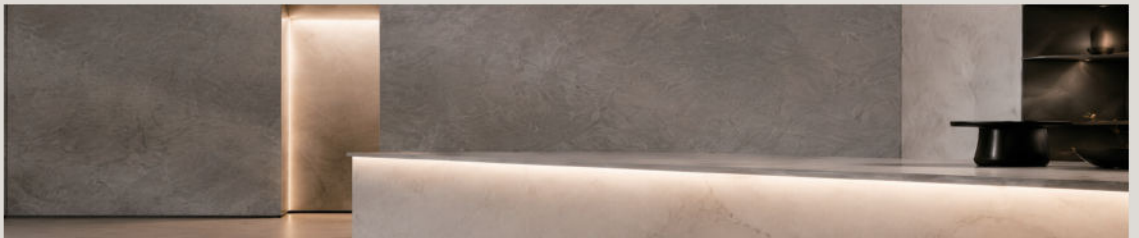
Authentic wood
textures inspired
by nature.



03

MINERAL

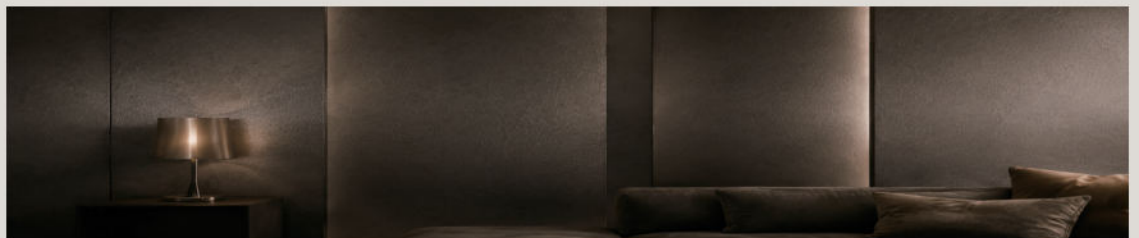
Stone and cement
finishes with modern
sophistication.



04

ATELIER

Decorative specialty
finishes including fabric,
metallic and prismatic
textures.



05

METAL

Luxurious metallic
finishes with
exceptional depth
and realism.



APPLICATIONS



COMMERCIAL



RESIDENTIAL



HOSPITALITY



HEALTHCARE



EDUCATION

BEFORE & AFTER

Transform Existing Surfaces Without Replacement

01 ELEVATOR DOORS

METAL SERIES PM07

BEFORE



AFTER



02 INTERIOR DOORS

GRAIN SERIES CG37

BEFORE



AFTER



Refined Surface.
Elevated Living.

03 RECEPTION & LOBBY

GRAIN SERIES CG111, MINERAL SERIES MN17, METAL SERIES PM06



04 KITCHEN CABINETRY

GRAIN SERIES RG26



INSTALLATION GUIDE

Fast. Clean. Professional.

01 APPLICATION SCOPE



- KOVON Architectural Film is designed primarily for interior applications.
- Proper installation ensures optimal adhesion, durability and visual consistency.

02 INSTALLATION ENVIRONMENT



- Recommended Temperature: 18°C - 25°C.
- Working Range: 12°C - 35°C.
- Substrate must be completely dry.
- Ensure sufficient lighting during installation.
- Maintain a clean, dust-free environment.

Sudden temperature fluctuations after installation may cause bubbling or joint separation.

03 SUBSTRATE REQUIREMENTS



All substrates must be:

- Clean and free of dust, oil, and moisture.
- Smooth, even, and structurally stable.
- Properly prepared before installation.

Typical Substrates:

MDF / Plywood / Wood / Stainless Steel / Aluminium / Glass
/ Painted surfaces

04 SURFACE PREPARATION



- Sand surface.
- Fill joints or uneven areas with putty.
- Clean thoroughly with alcohol or dry cloth.
- Ensure complete dryness before installation.

Proper preparation is critical for long-term adhesion.

05 PRIMER TREATMENT



Primer is recommended for:

- Cut edges.
- Porous substrates (e.g. MDF).
- Corners and joints.

Apply 2-3 coats and allow full drying before installation.

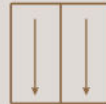
06 INSTALLATION METHOD



1. Align film direction.
2. Gradually remove release liner.
3. Apply using felt squeegee from center outward.
4. Remove air with firm pressure.
5. Reinforce edges and corners.

Apply heat carefully for curves. Avoid overstretching.

07 JOINT & PATTERN CONSIDERATION



- Install films in consistent direction.
- Avoid mixing different batches.
- Minor colour variation may occur.
- Pre-check alignment before installation.



Installation should be carried out by trained professionals.

Product performance may vary depending on substrate and site conditions.

FEATURED COLLECTION

Timeless finishes. Endless possibilities.

EXPLORE THE
COMPLETE COLLECTION

tectaramaterials.com

400+ Designs Available



GRAIN SERIES



CG37



CG111



RG25



RG26

GRAIN / ATELIER SERIES



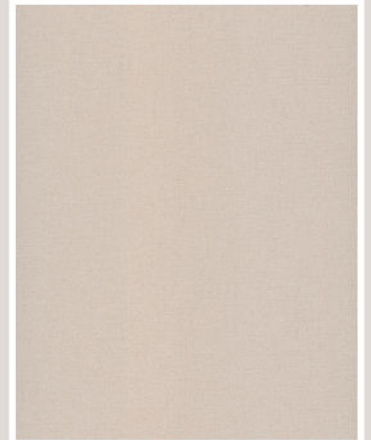
RG38



VG06

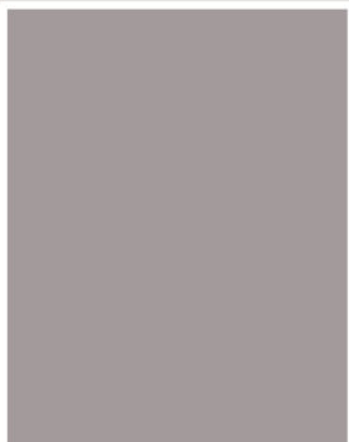


PG03 



AT01

ESSENCE / MINERAL / METAL SERIES



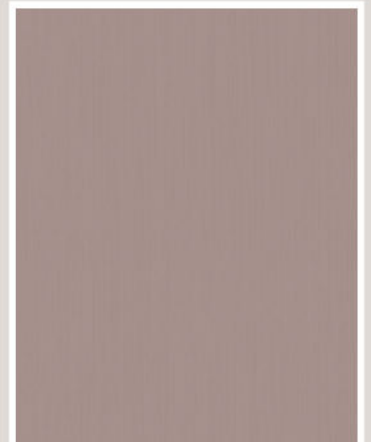
ES36



ES37



MN18



PM07

 : tested and classified as Class B in accordance with
BS EN 13501-1:2018.