



DECORATIVE SURFACES

PORTFOLIO

—
ARCHITECTURAL MATERIALS COLLECTION



ARPA

FENIX®

BLOOM

VIS

TUET

HOMAPAL

TRESPA®



TABLE OF CONTENTS

A COMPLETE OVERVIEW OF
MAX ON TOP **COLLECTIONS,**
SURFACES & SOLUTIONS.

Index

- 01** ABOUT MAX ON TOP
- 02** BONDED PANELS
- 05** ARPA® HIGH PRESSURE LAMINATES
- 08** VIS COLLECTION
- 11** TUET – THE DEEP SURFACE
- 14** FENIX®
- 17** BLOOM
- 20** ARPA® INTERIOR COMPACT LAMINATES
- 23** HOMAPAL®
- 26** TRESPA® METEON® EXTERIOR COMPACT LAMINATE
- 29** TRESPA® TOPLAB®
- 33** MAX SOLID SURFACING
- 38** SUSTAINABILITY
- 39** GET IN TOUCH



MAX ON TOP®

Max on Top® develops and supplies a range of decorative surface products offering architects and designers the ability to specify decors and designs suitable for a wide range of applications.

Since 2014 Max on Top® has been part of Arpa® Industriale S.p.A. (www.arpaindustriale.com), ensuring our product offering meets the high technical standards of a world class manufacturer coupled with the flair associated with Italian design.

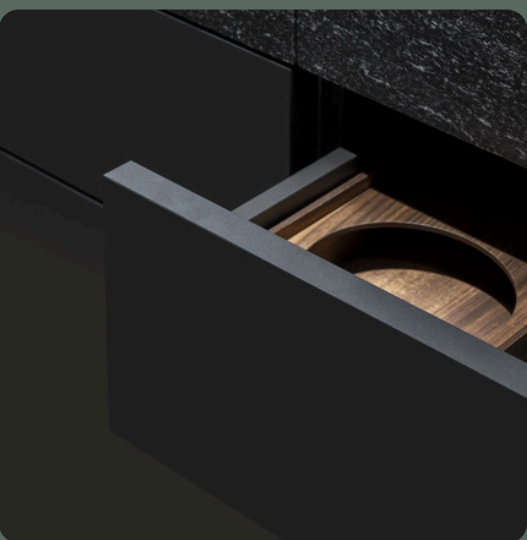
Our exciting range of Max on Top® products comprises the following:

- Arpa® High Pressure Laminates
- Fenix®
- Bloom
- Compact Laminates
(Arpa® Interior Compact)
- Trespa® Meteon Exterior Compact
- Trespa® Toplab®
- Max Solid Surfacing
- Simply™

BONDED PANELS

Pressed, cut and edged decorative panels,
ready for assembly.





BONDED PANELS

PRESSED. CUT. EDGED.
EVERY DETAIL. ONE SOLUTION.

Max on Top® bonded panels are available in a curated selection of high-performance decorative surfaces, suited to architectural interiors, commercial environments and high-traffic spaces.

The range includes premium materials such as Arpa® HPL, FENIX®, Homapal® metal laminates, TUET deep surface and VIS Collection HPLs.

Max on Top® simplifies the specification and manufacturing process by supplying fully finished boards that are professionally pressed, precision cut and carefully edged before delivery.

Each panel is manufactured with consistency and attention to detail, giving designers, architects and fabricators a reliable surface solution that is ready for assembly.

DISCOVER THE RANGE —→

PRODUCTION PROCESS



PRESSED



CUT



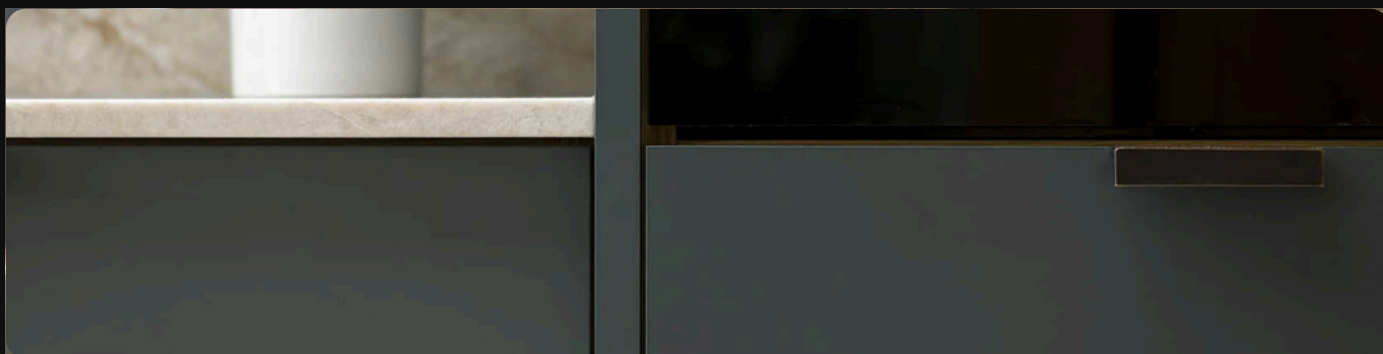
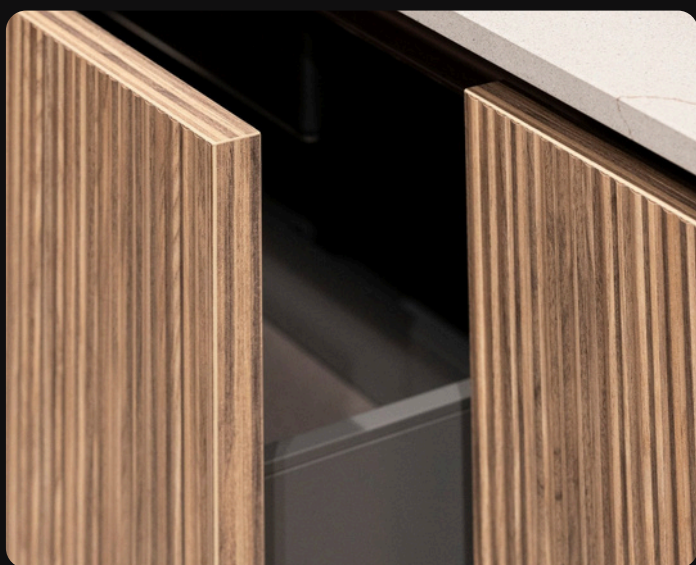
EDGED

BONDED PANELS

Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.

PRESSED. CUT. EDGED.



ARPA HIGH PRESSURE LAMINATES

High-performance decorative laminates for architectural interiors.



05

ARPA

FENIX®

BLOOM

VIS

TUET

 HOMAPAL

TRESPA®



ARPA

HIGH PRESSURE LAMINATES

ARCHITECTURAL: RESIDENTIAL; COMMERCIAL & RETAIL; HOSPITALITY; TRANSPORT (TRAIN, AIRCRAFT AND BOAT INTERIORS)

Max on Top® laminates are manufactured according to EN 438 Type HGS, offering excellent abrasion, impact, scratch, heat and chemical resistance.

Our HPL range also carries low flame spread certification, making it suitable for marine applications in line with Marine Equipment Directive (MED) 2019/90/EU fire protection requirements.

The advantage of HPL is that it gives specifiers and manufacturers a durable, decorative surface that is:

- Uniform in colour and décor
- Suited to high-traffic and high-impact applications
- Easy to fabricate and install

Our diverse selection of decors, paired with Arpa's stylish and signature finishes, includes woodgrains, stones, patterns and metals, including options suited to vertical surface applications, making it easy to plan an interior around your preferred colour scheme and style.

DISCOVER THE RANGE →

PROPERTIES



EASY TO
CLEAN



IMPACT
RESISTANT



WEAR
RESISTANT

ARPA HPL

Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.
DURABILITY. DÉCOR. PERFORMANCE.



VIS COLLECTION

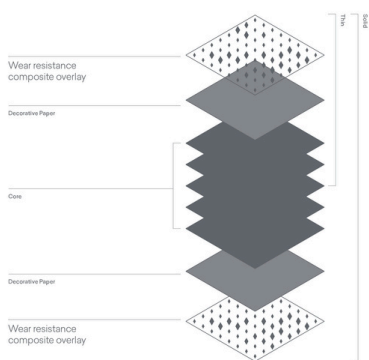
Engineered with mineral components for
surfaces that are up to 20x more wear resistant.





ONE TECHNOLOGY 28 DECORS 6 FINISHES

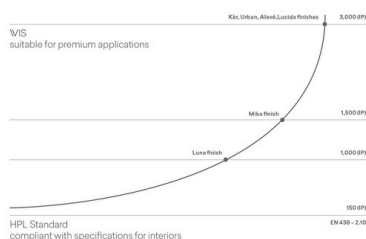
WIS Technology is launched in combination with 28 exclusive decors and 6 distinctive finishes. It is inspired by the strength that comes from the natural elements, and the relationship between power and humans in mythology.



VIS TECHNOLOGY THE ENGINEERED SURFACE FOR INTERIOR DESIGN

WIS is an engineered surface with mineral components that significantly increase wear resistance and organic components that enhance the tactile experience of the textures. The technology allows surfaces to be used, cleaned and enjoyed longer.

WIS has a wear resistance up to 20 times higher than Standard HPL.



IT
WIS has a wear resistance of 3,000 g/1000 cycles
20 times superior to Standard HPL
(EN 438 - 2.10)

ES
WIS has a wear resistance of 3,000 g/1000 cycles
20 times superior to Standard HPL
(EN 438 - 2.10)

FR
WIS a une résistance à l'usure jusqu'à
20 fois supérieure aux surfaces HPL
standard (EN 438 - 2.10)

DE
WIS hat eine bis zu 20-mal höhere
Verschleißfestigkeit als Standard HPL
(EN 438 - 2.10)

WIS COLLECTION

**ARCHITECTURAL: RESIDENTIAL;
COMMERCIAL & RETAIL**

VIS Collection is an engineered decorative surface range created to add depth, texture and refined visual character to interior spaces.

Developed with mineral components, VIS surfaces are designed for everyday use, offering increased wear resistance, easy maintenance and a hygienic finish suitable for residential, commercial and retail environments.

With 28 décors and 6 distinctive finishes, VIS Collection gives designers a versatile surface solution that balances aesthetic detail with practical durability.

DISCOVER THE RANGE →

PROPERTIES



EASY TO
CLEAN



IMPACT
RESISTANT



UP TO 20x MORE
WEAR RESISTANT

VIS COLLECTION

Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.

TEXTURE. PERFORMANCE. DETAIL.



TUET COLLECTION

A deep decorative surface designed to bring movement, depth and refined architectural detail to interiors.



TUET

THE DEEP SURFACE

ARCHITECTURAL: RESIDENTIAL;
COMMERCIAL & RETAIL

TUET is a deep decorative surface by Arpa® Industriale, introduced to South Africa through Max on Top®.

Inspired by the reeds along the Tanaro River in Piedmont, TUET creates a subtle ribbed effect that plays with light, shadow and movement across the surface.

With its tactile texture and refined linear detail, TUET brings depth and visual rhythm to interior applications, making it ideal for feature panels, cabinetry, furniture and commercial spaces.

DISCOVER THE RANGE →

PROPERTIES



TACTILITY



CONTRAST



WAVY PATH

TUET COLLECTION

Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.
TEXTURE. RHYTHM. DEPTH.



FENIX[®]

COLLECTION

03

—

An ultra-matt surface with a soft-touch feel,
created for elegant interiors and everyday durability.

14

ARPA

FENIX[®]

BLOOM

VIS

TUET

HOMAPAL

TRESPA[®]



FENIX®

ARCHITECTURAL: FURNITURE; PARTITIONS;
DOORS; BACK-SPLASHES; CUPBOARDS;
COUNTERTOPS

FENIX® is an innovative ultra-matt interior surface designed for refined spaces that require both elegant aesthetics and everyday performance.

With low light reflectivity, a soft-touch feel and anti-fingerprint properties, FENIX® offers a smooth, contemporary finish that is hygienic, easy to clean and suitable for high-use interior applications.

Its advanced surface technology allows superficial micro-scratches to be thermally healed, while offering resistance to abrasion, rubbing, dry heat, acid-based solvents and household reagents. FENIX® NTM Bloom is available in 0.7mm thickness with Bloom core.

The FENIX® range includes NTM, NTA and integrated solutions, with thin and compact laminate formats available for a wide variety of interior design applications.

DISCOVER THE RANGE →

PROPERTIES



ANTI-
FINGERPRINT



EXTREMELY
MATT



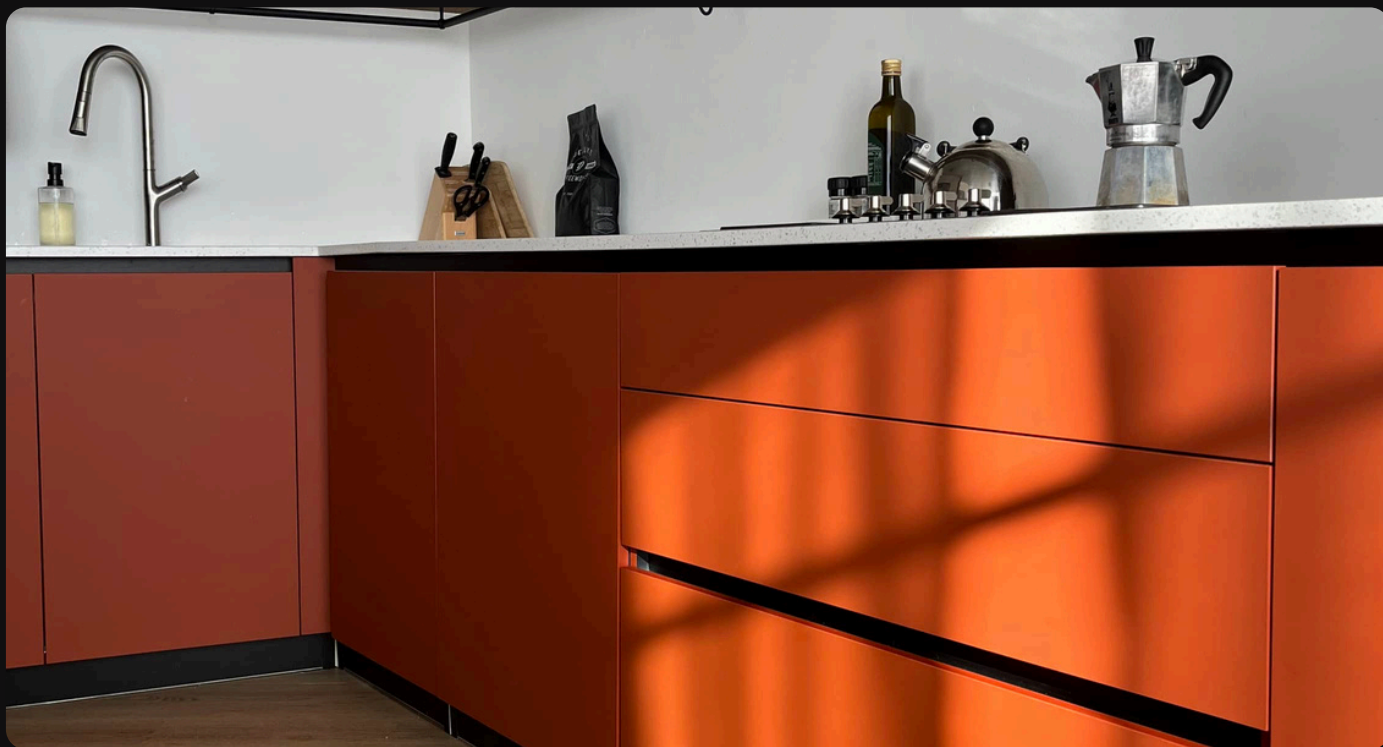
SOFT
TOUCH

FENIX® COLLECTION

Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.

ANTI-FINGERPRINT. ULTRA-MATT. SOFT TOUCH.



BLOOM COLLECTION

BLOOM is an innovative core technology for Arpa HPL and FENIX® materials, created to deliver high-quality performance with a more sustainable approach.



BLOOM

Core innovation for Arpa high-quality surfaces and FENIX® innovative materials

Developed by Nemho, BLOOM is an innovative core technology created to improve the sustainability of Arpa HPL and FENIX® materials. All FENIX® NTM thin laminates are manufactured using BLOOM technology.

BLOOM introduces renewable secondary materials derived from industrial bio-based by-products into the core resin, reducing the use of fossil-based components while maintaining the strength, resistance and durability associated with Arpa and FENIX® surfaces.

The bio-based content is independently verified according to the NCS 16785:2016 certification scheme. Arpa thin HPL with BLOOM core technology has a declared minimum bio-based content of 64%, certified by an accredited third party.

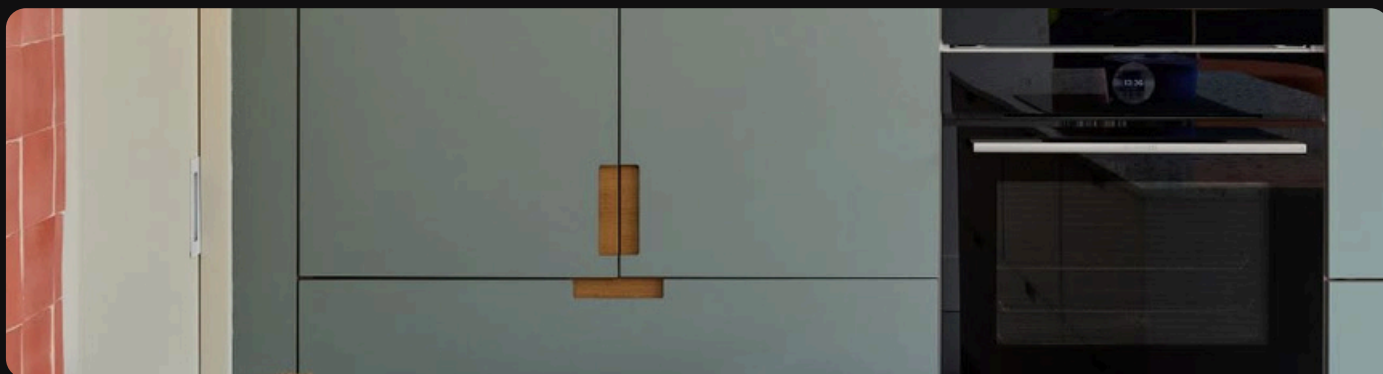
Certificates and further information are available at arpaforinteriors.info.

DISCOVER THE RANGE →

BLOOM COLLECTION

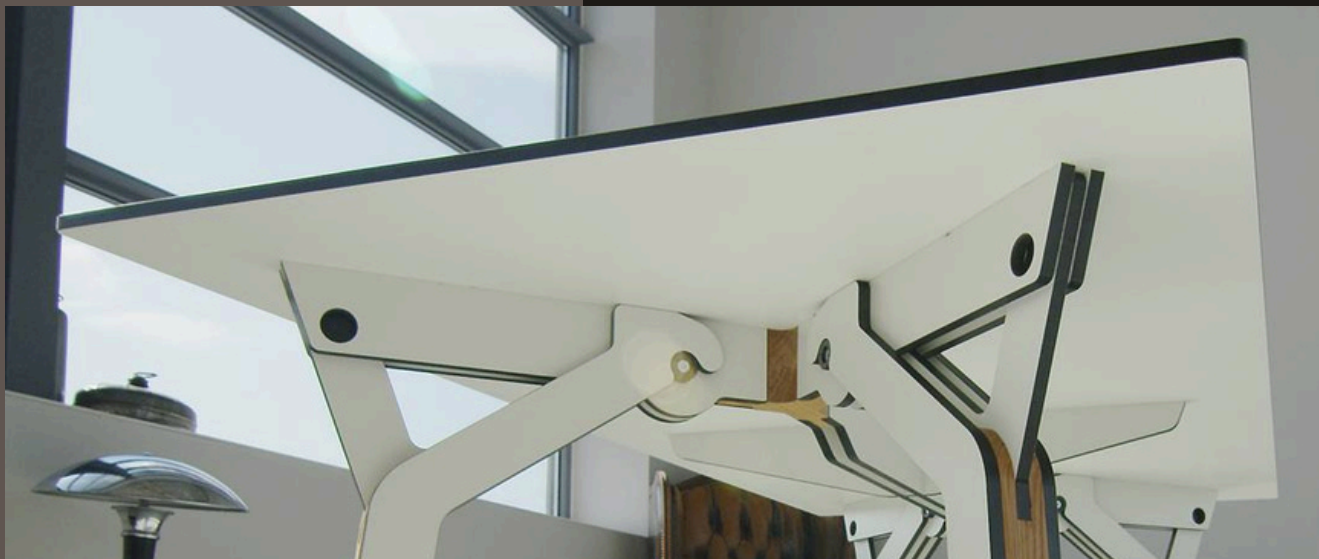
Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.
SUSTAINABILITY. INNOVATION. PERFORMANCE.



ARPA INTERIOR COMPACT LAMINATES

—
A colour-matching core surface created for clean exposed edges, continuous colour and refined three-dimensional detailing without edge-banding.



ARPA

INTERIOR COMPACT LAMINATES

ARCHITECTURAL: LOCKERS; BATHROOM CUBICLES; CUPBOARD DOORS; WORKTOPS; FURNITURE; SHELVING; PARTITIONS

Arpa® Interior Compact Laminates are durable decorative surfaces available in thicknesses from 2mm to 16mm, with black core or matching colour core options.

Highly stable and resistant to heat, cold, water vapour, high pressure and sudden impact, they are ideal for demanding interior applications where strength and performance are essential.

Their solid construction allows the material to be worked without edge-banding, creating a clean, three-dimensional finish with greater design freedom through CNC engraving and detailing.

DISCOVER THE RANGE →

PROPERTIES



NO EDGE-BANDING



IMPACT RESISTANT



MOISTURE RESISTANT

ARPA INTERIOR COMPACT COLLECTION

Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.

COLOUR MATCHED. EDGE-FREE. SEAMLESS.





HOMAPAL

METAL SURACES

A real metal surface created to bring authentic texture, reflection and refined depth into interiors.



METAL SURFACES

**ARCHITECTURAL: RESIDENTIAL; COMMERCIAL
& RETAIL**

SHAPING EMOTIONS IN INTERIORS

Homapal® is a decorative surface range created with real metal, offering authentic metallic depth, sheen and tactile character for refined interior applications.

Thin rolled foils of aluminium, copper, brass and stainless steel are combined with advanced embossing and finishing processes to create distinctive textures, patterns and surface effects. From brushed and polished finishes to oxidised, hammered and handcrafted looks, Homapal® brings light, reflection and material richness into contemporary interiors.

With its unique combination of texture, colour and metallic expression, Homapal® is ideal for feature cabinetry, wall panels, retail counters, hospitality spaces, furniture fronts and statement interior details.

DISCOVER THE RANGE —→

PROPERTIES



METALLIC
TEXTURE



TACTILE
DESIGN

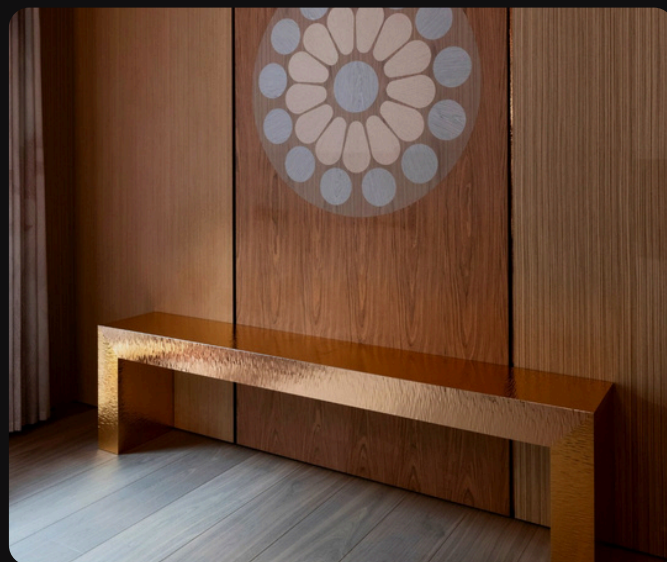


LASTING
DURABILITY

HOMAPAL COLLECTION

Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.
METAL. TEXTURE. DEPTH.



TRESPA® METEON®

EXTERIOR COMPACT LAMINATES

—
An exterior compact laminate created for durable façades,
lasting colour, weather resistance and architectural impact.

ARPA

FENIX®

BLOOM

WIS

TUET

HOMAPAL

TRESPA®



TRESPA® METEON®

EXTERIOR COMPACT LAMINATES

ARCHITECTURAL: FACADES; CLADDING; EXTERIOR SIDINGS AND EXTERIOR FURNITURE

Trespa® Meteon® is an exterior-grade compact laminate designed for architectural facades, cladding and outdoor applications where design and long-term performance are essential.

Made for demanding exterior environments, Trespa® Meteon® offers a strong, weather-resistant surface solution that supports creative facade design while maintaining a clean, architectural finish.

With proven fixing systems available, the range allows architects and designers to create bold exterior applications with minimal structural disruption, making it ideal for new builds, renovations and facade upgrades. Its combination of colour, texture and technical performance gives building exteriors a refined, contemporary finish that is built to withstand everyday exposure.

DISCOVER THE RANGE →

PROPERTIES



WEATHER
RESISTANT



DESIGN
FREEDOM

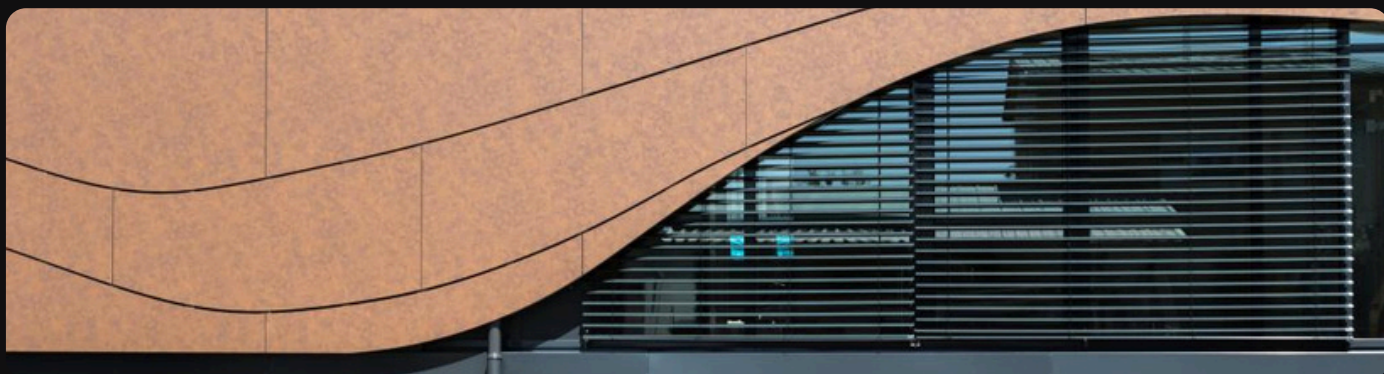
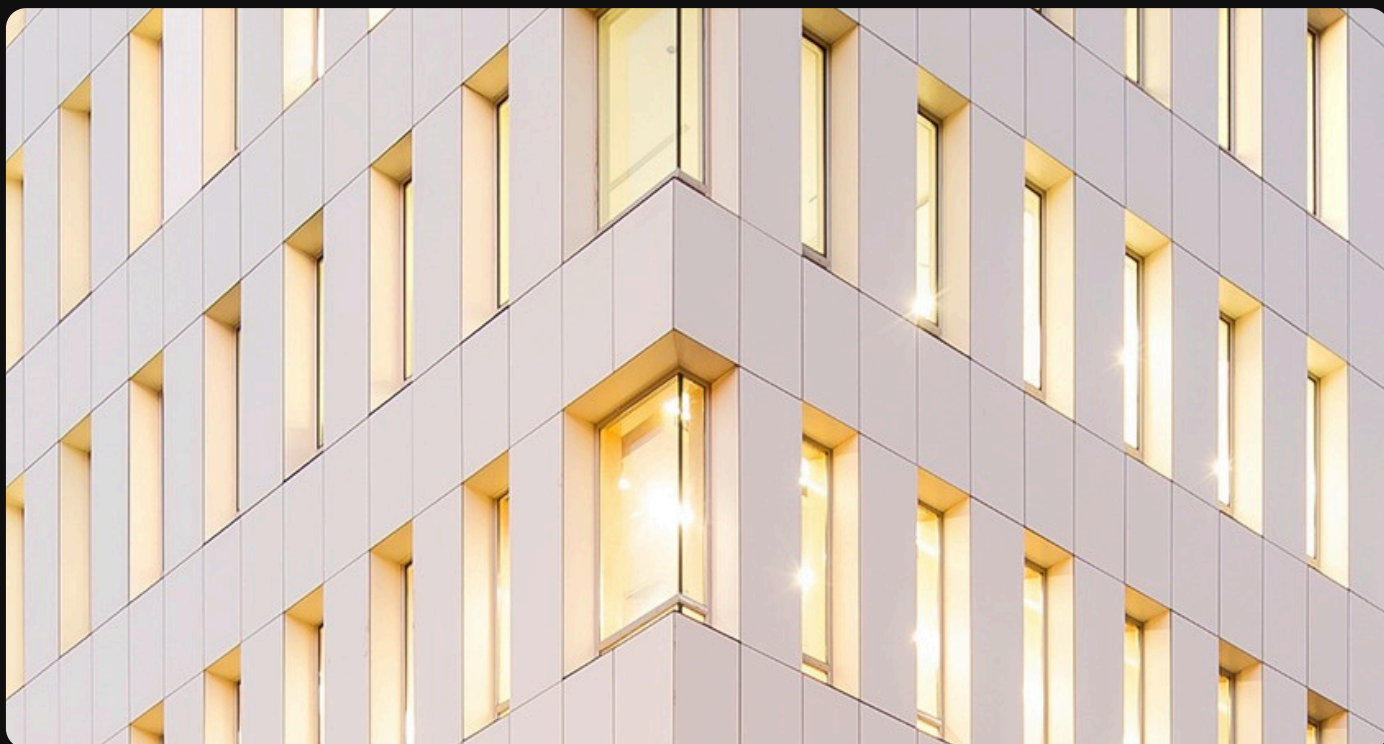


LOW
MAINTENANCE

TRESPA® METEON® COLLECTION

Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.
WEATHER. COLOUR. DURABILITY.



TRESPA® TOPLAB®

A high-performance surface created for demanding worktops, laboratories and technical environments where durability, hygiene and chemical resistance matter.



TRESPA® TOPLAB®

ARCHITECTURAL: LABORATORY – WORKTOPS; CABINETRY AND LOCKERS

Trespa® TopLab® is a high-performance compact surface designed for laboratories, healthcare spaces and demanding technical environments.

Engineered for areas where hygiene, strength and resistance are essential, Trespa® TopLab® offers a durable surface solution that is easy to clean and suitable for intensive daily use.

The range is resistant to impact, moisture and chemicals, making it ideal for worktops, cabinetry, lockers and scientific applications where long-term performance is required.

With reliable surface properties, a clean professional finish and certifications such as GREENGUARD Gold and ISEGA, Trespa® TopLab® supports safe, practical and durable environments for research, testing and technical workspaces.

DISCOVER THE RANGE →

PROPERTIES



CHEMICAL
RESISTANT



HYGIENIC
SURFACE



IMPACT
RESISTANT

TRESPA® TOPLAB® Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.
HYGIENE. RESISTANCE. PERFORMANCE.



MAX SOLID SURFACING

A seamless, non-porous surface designed for durable worktops, vanities and refined interior applications.

Available in Pure Acrylic and Modified Acrylic (SIMPLY).





MAX SOLID SURFACING

PURE ACRYLIC

ARCHITECTURAL: COUNTERTOPS; FACADES; ACCESSORIES; FURNITURE; WET WALLS/SHOWER PANELS; VANITIES AND SINKS

Max Solid Surfacing is a durable, non-porous surface material created from natural minerals and high-performance acrylic.

With colour running consistently through the material, the surface can be cut, shaped, repaired and refinished without a visible coating or veneer layer.

Its hygienic, easy-to-maintain finish makes it ideal for countertops, vanities, shower panels, wall cladding, furniture and architectural applications where clean detailing and long-term performance are required. Manufactured in sheets, Max Solid Surfacing can be seamlessly joined and thermoformed to create smooth continuous surfaces, elegant curves and custom design features.

DISCOVER THE RANGE →

PROPERTIES



NON-POROUS



SEAMLESS FINISH



EASY MAINTENANCE

MAX SOLID SURFACING

Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.

SEAMLESS. SHAPED. DURABLE.





MAX SOLID SURFACING

SIMPLY - MODIFIED ACRYLIC

ARCHITECTURAL: WALL CLADDING, DESKS AND COUNTERTOPS

SIMPLY is a practical solid surface solution designed for interiors that need a clean, seamless look with reliable everyday performance.

Made from a blend of acrylic and polyester resins, SIMPLY offers many of the visual and functional benefits of solid surfacing in an economical material option.

Its non-porous surface is easy to clean and maintain, resistant to household cleaning products, and suitable for countertops, desks, wall cladding, vanities and other interior applications.

With colour-matched adhesives available, SIMPLY can be joined to create a smooth, continuous appearance and is easy to repair, giving designers and fabricators a versatile surface for refined, practical spaces.

PROPERTIES



NON-POROUS



SEAMLESS FINISH



EASY MAINTENANCE

SIMPLY Gallery

DETAILS THAT DEFINE THE MATERIAL EXPERIENCE.
SEAMLESS. VERSATILE. DURABLE.



SUSTAINABILITY

Broadview Materials Group's sustainability policy is built upon a basic motivation to shift from "being less bad" for the environment to being "good" and having a positive impact on the world around us.

This approach has three stages:

DO NO HARM - Broadview Materials Group will comply with safety, product and sustainability regulations and guidelines set by the countries in which it operates. Beyond that, we will seek opportunities to minimize the environmental impact in all our operations and products.

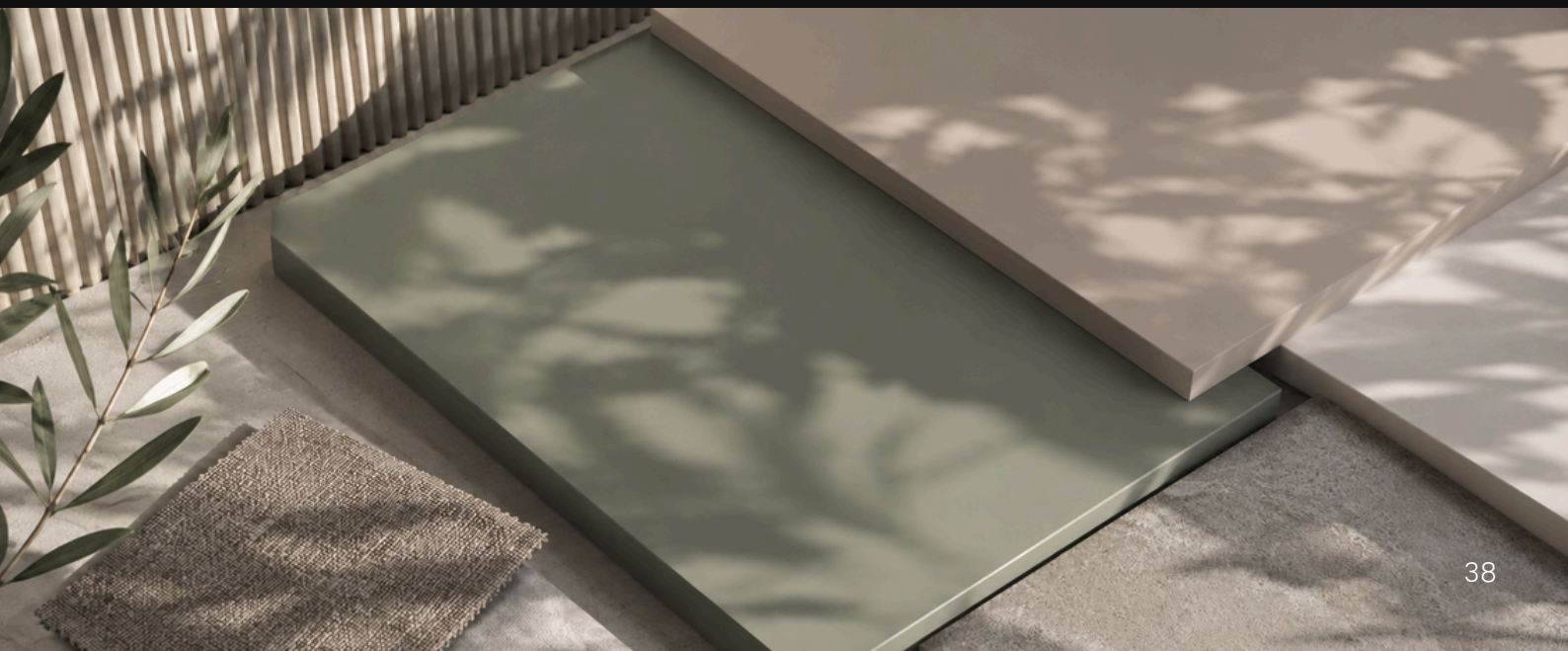
DO GOOD - Broadview Materials Group will support its suppliers and customers in realizing their sustainability challenges. We will continue to look for opportunities and initiatives to support and promote longer-term sustainability beyond the direct scope of our current operations.

DO BETTER - Broadview Materials Group believes that investing in sustainability is beneficial to the overall environment and to the long-term health of our business. Many sustainability challenges constitute good business opportunities that support our customers while continuing to allow the company to thrive.

WE MEASURE. WE ACT. WE MONITOR. WE SHARE.

Our fact-based approach consists of improving our processes by increasing efficiency and selecting less impactful raw materials. Investments are regularly put into action to minimise the environmental impact in all of the operations and products and, consequently, reduce our footprint.

[Learn more](#)



COMMITMENT BEYOND PRODUCT

FABRICATOR FRIENDLY

Max on Top® supplies and distributes a decorative “on top” surface material. Max on Top® also offers a Bonded Panels solution but is not involved in the assembly and installation of upgraded components. Max On Top® will provide you with the contact details of our approved fabricators/upgraders around the country should you require assistance in this regard.

EFFICIENT DISTRIBUTION

Currently operating on a national basis with warehouses in Cape Town and Johannesburg Max on Top® distributes more than 350,000 square meters of decorative surfaces through an efficient national distribution network.

TECHNICAL SUPPORT

Max on Top® has an in-house Technical Manager or Technical “Guru”. Our invaluable experience allows us to be there for the client before, during and after the project. We provide technical guidance on all MOT products and also provide technical training where needed. Clients may contact us with details of their specific requirements and application environments and we will identify the best technical solution for their project needs.

NATIONALLY SPECIFIED

Max on Top® decors and designs have been specified across Southern Africa for more than two decades. Successfully servicing national projects and roll-outs. Our longstanding clients include the likes of TFG (Foschini Group), Famous Brands, Woolworths, Shoprite Checkers, YUM!, McDonalds, Medi Clinic and the Netcare Group to name but a few.

DEMAND CREATION

Our range of durable decorative surfaces requires a focused and systematic sales effort within the specifier market comprising Architects, Interior Designers, Property Developers and Retail Chains.

SERVICE LEVELS AND COMMUNICATION

Max on Top® service levels are built on strong communication between the specifiers, project managers, and fabricators / fitters. Accurate information regarding changes in project requirements enables Max on Top to plan effectively and ensure continued supply of the decorative surfaces specified for your project.

SUSTAINABILITY

Max on Top’s recent inclusion into the Broadview Materials Group has given them access to more than 60 years of experience. Sustainability is about creating durable products and materials that stand the test of time. Broadview Materials Group’s sustainability policy is based on a deeply felt motivation to shift from ‘being less bad’ for the environment to being ‘good’ and creating new value.

The transition from short-lived and disposable items to long-lived and long-lasting products will mark an important point in the battle for a sustainable society. All of our products and their exceptional quality are a result of this vision, as they are, by definition, very durable, long lasting materials.

Max on Top® has gained valuable experience through our various national and international specifications to successfully service your decorative surface requirements.

GET IN TOUCH

We look forward to hearing from you regarding upcoming specifications in order that we can facilitate efficient service delivery.

Should you wish to obtain further information on any of our products, or would like to see samples, please feel free to contact us and we will be more than willing to accommodate such a request.



CAPE TOWN: 75 Killarney Road, Killarney Gardens, Cape Town

JOHANNESBURG: 7 Lyn Road, Strijdompark, Randburg, Johannesburg



0861 113 495



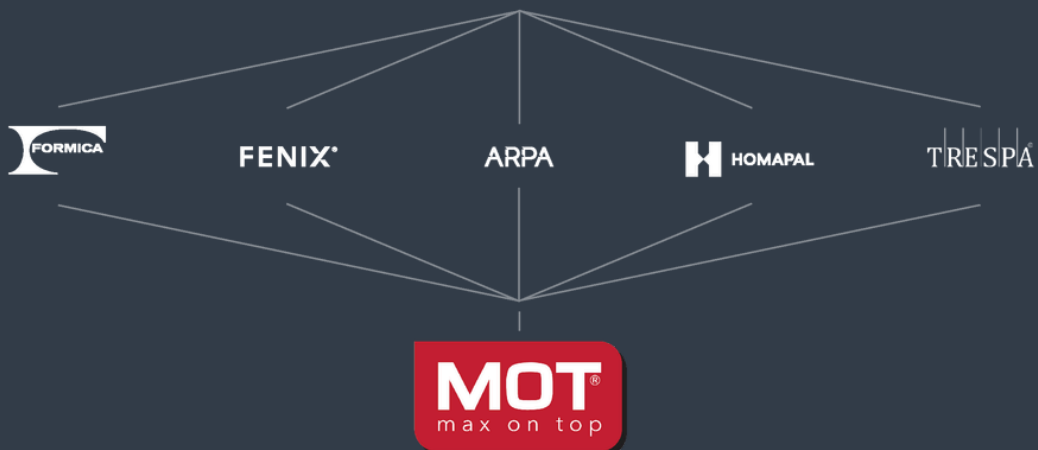
info@maxontop.co.za



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BROADVIEW MATERIALS



ARPA

FENIX

BLOOM

VIS

TUET

HOMAPAL

TRESPA