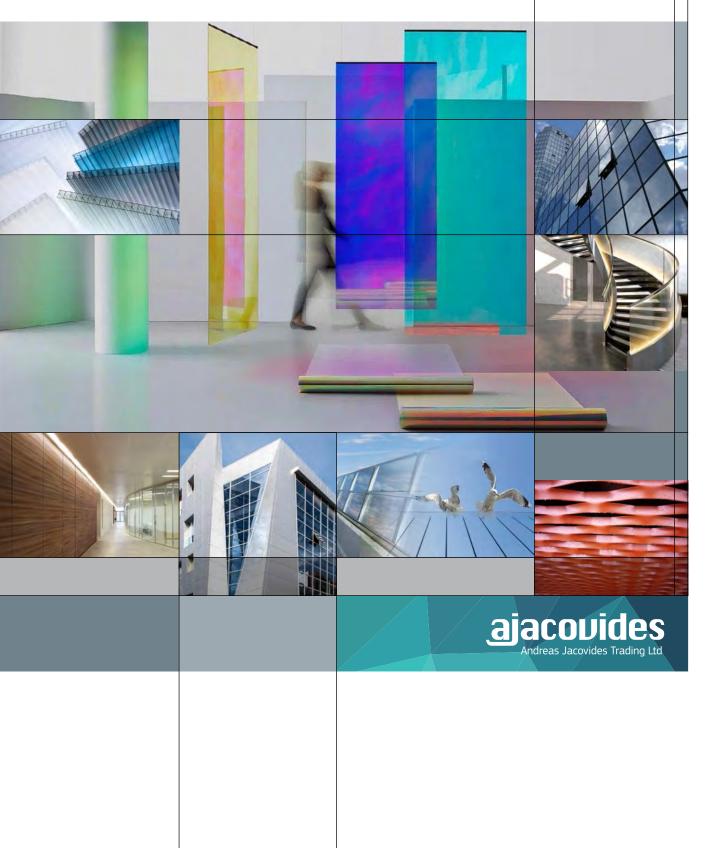
Architectural Solutions for indoor & outdoor decoration







Andreas Jacovides Trading Ltd is praised as a pioneering force in delivering leading performance solu-

tions and products enhanced by high-quality standards and

environmental awareness.

Our company was founded in 1982 and became a Leader in the supply and distribution of innovative products in the Cyprus Market.

We invest heavily in building excellent customer service and support through our highly skilled engineers and staff. Emphasis is given in creatings outstanding relationship with our clients and suppliers and we constantly focus on our partner's business needs. Based on our experience and in-depth technical knowledge we have achieved recognition as a trustworthy and reliable partner on whom our clients and associates can rely.

The company has its head offices in Latsia Industrial Area at the outskirts of Nicosia. This allows easy access all over Cyprus with fast and express delivery.

















3M DI-NOC[™] Architectural Finishes **3M** FASARA[™]

 \sum de

3M Sun Control **3M** Safety & Security



3M Graphic & Digital Printing

















NC LED

HortiLite



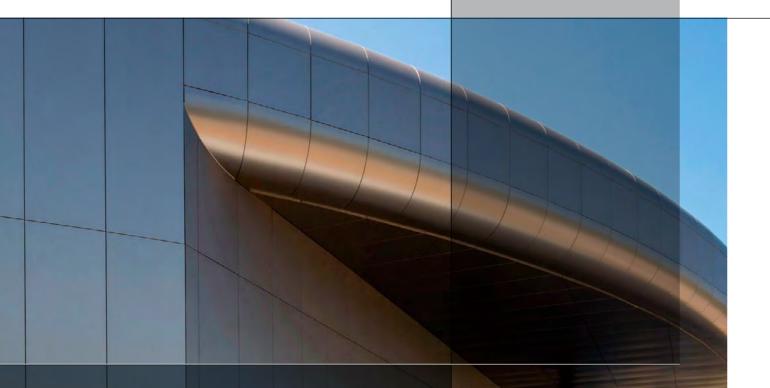
WHAT WE DO

We are importers of a wide range of industrial products. The major groups of products we offer are:

- ► Aluminium Composite Panels
- Polycarbonate & Polyester Sheets
- Pvc & Acrylic Sheets
- Decorative Films
- Solar Films
- Safety & Security Films
- Graphic and Digital Printing
- Powder Coating
- ► LED & Power Supplies

	Page 4	
	Page 26	Aluminium Composite Panels
	Page 36	Architectural solutions in Zinc
	Page 50	Expanded Metal
	Page 64	
	Page 80	Polycarbonate & Polyester Sheets
		Totycarbonace & Totycster Sneets
		Aluminium Composite Sheets
		Acrylic Sheets
		Pvc Sheets
	Page 90	Styrenics
	Page 124	Paper and Lightweight Foamboards
1 [']	Page 134	
ecal Think green	Page 156	
	Page 186	
	Fage 100	Decorative Films
	Page 172	
	Page 176	Solar & Safety Films
	Page 178	Graphic & Digital Printing
	Dace 10.4	Den de certi
	Page 194	Powder Coating
	Page 206	LED & Power Supplies





ARCHITECTURAL SOLUTIONS



CERTIFIED QUALITY

STACBOND* has 8 internationally certified assembly systems to give new possibilities and solutions to today's architecture. These systems have been carefully designed to integrate and satisfy the specific needs of each project.

ENVIRONMENTAL ENGAGEMENT

Since 2008 until today, as part of our continuous desire for growth and innovation, in all the **STACBOND**[®] range as well as in its processes the materials have been optimized to always obtain a simple, robust, aesthetic and functional product. This philosophy allows us to significantly reduce our environmental impact. We use 100% recyclable materials in the design of our products and think about their life cycle from the design phase.



Inner core with fire retardant mineral charge.

It meets the most rigorous fire reaction classification requirements:

- UNE-EN-13501-1:2007 B-S1,d0
- PN-90/8-02867 NRO

NFPA 285 - PASS

ASTM E84 - A CLASS

Aluminium 0.5 mm PVDF 70/30 lacquer - mineral charged core - Aluminium 0.5 mm primer -

STOC BOND A2

The new STACBOND[®] A2 composite panel with mineral core, has been developed in order to achieve the highest requirements of current fire regulations:

- UNE-EN-13501-1:2007 A2-S1,d0
- NFPA 285 PASS
- ✓ ASTM E84 A CLASS

Aluminium 0.5 mm PVDF 70/30 lacquer A2 mineral core Aluminium 0.5 mm primer







STOC BOND

PROJECTS



Almadraba II Residential Building Alicante, Spain 2020

Architect: AbyRG Roberto García

Finishes: White Ral 9010 Anthracite grey







La Doller Sports Centre Mulhouse, France 2016

Architect: DRLW Architectes

Finish: Gold metallic

Material: Stacbond PE

System: Ad-hoc

Transformation: Punching and die-cutting





Aluminium Composite Panels

STOC BOND



Balaídos local stadium Vigo, Spain 2016

Architect: Pedro De La Puente Crespo

Finish: Metallic Blue Trilayer

Material: Stacbond FR

System: Ad-Hoc









Tromilux Headquarters Vila nova de Gaia ,Portugal 2018

Architect: Grupo PNB

Finish: Grey metallic

Material: Stacbond FR

System: STB-CH

Transformation: Bending with rollers















Bolzano's Cemetery Italia 2019

Architect: Hafner

Finishes: Nordic Royal Natural Copper Clay zinc Graphite zinc

Stacbond FR System: STB-CH

Material:



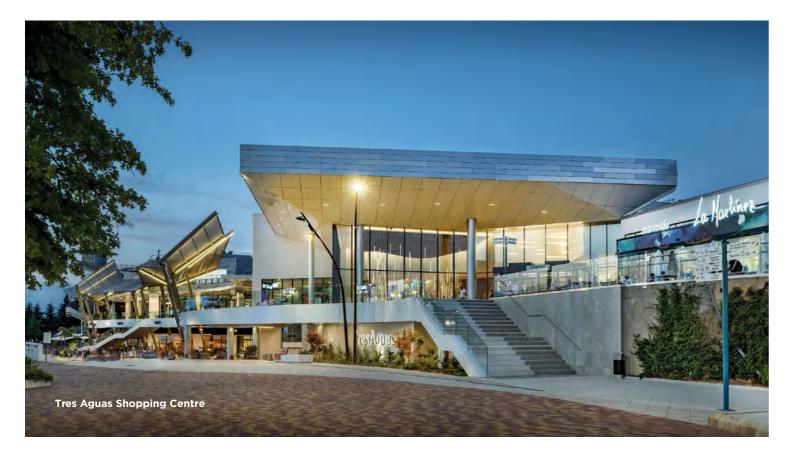


Sancho De Ávila Tanatory Barcelona, Spain 2015

Finish: White Ral 9016

Material: Stacbond FR

Transformation: Punching And Die-Cutting



Tres Aguas Shopping Centre Alcorcón, Spain 2020

Architect: Chapman Taylor

Finishes: White metallic White Ral 9016

Material: Stacbond FR





Villares De La Reina School Salamanca, Spain 2017 Architect: ALBL Arquitectos Finish: Mirror Material: Stacbond FR System: STB-CH



Aluminium Composite Panels

STOC BOND



Mima Light Prefab House Portugal 2018

Architect: Portilame

Finishes: Mirror Grey metallic

Material: Stacbond FR

System: Ad-Hoc







TME Headquarters Lodz, Poland 2018

Architect: 3d Projekt Architektura

Finishes: Traffic Red Gold Metallic

Material: Stacbond Fr

Systems: Ad-Hoc







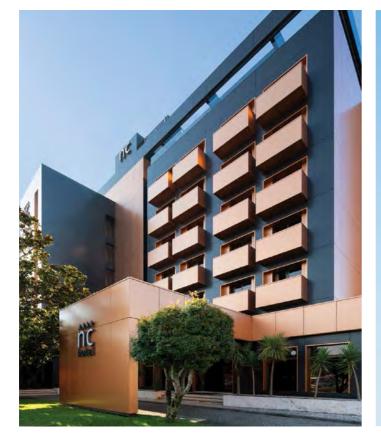


Nova Cruz Hotel Santa María da Feira, Portugal 2018

Finishes: Carbon Copper metallic

Material: Stacbond FR

System: STB-CH







Aluminium Composite Panels



Fashion Drive shopping centre Monterrey, Mexico 2018

Finish: Golden pearl

Material: Stacbond FR

System: Ad-hoc

Transformation: Bending with rollers

Aluminium Composite Panels

STOC BOND







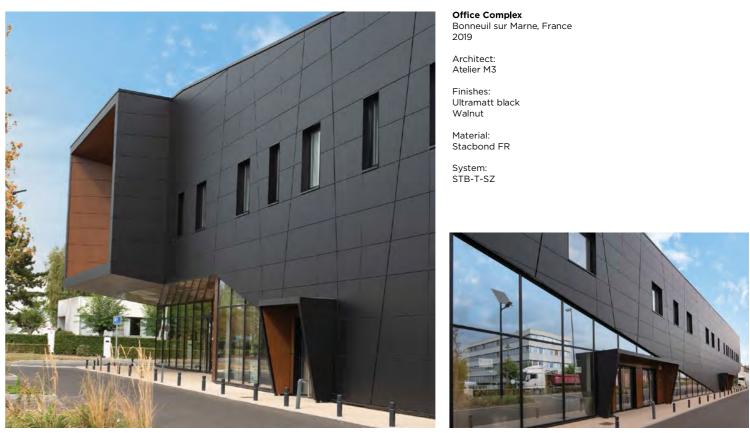


Germaine Richier School Montepellier, France 2018

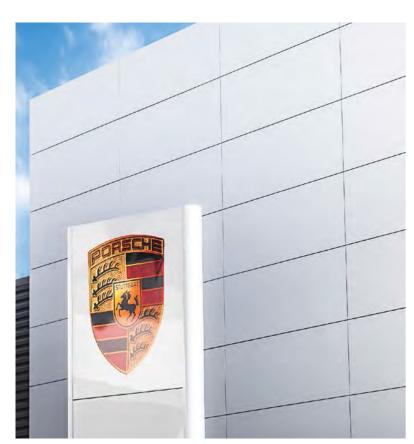
Architect: MDR Architectes

Finishes: Gold metallic White Ral 9016

Material: Stacbond FR







Porsche Car Dealer A Coruña, Spain 2017

2017 Finish:

Silver metallic

Material: Stacbond FR

System: STB-CH

Transformation: Bending with rollers







Aluminium Composite Panels



Mclaren Car Dealership Barcelona, Spain 2019

Architect: Crea House

Finishes: Anthracite grey Grey metallic

Material: Stacbond FR







Thermos Residential Building Pamplona, Spain 2017

Architect: VA Arquitectos

Finishes: Dark grey White Ral 9016

> Material: Stacbond FR

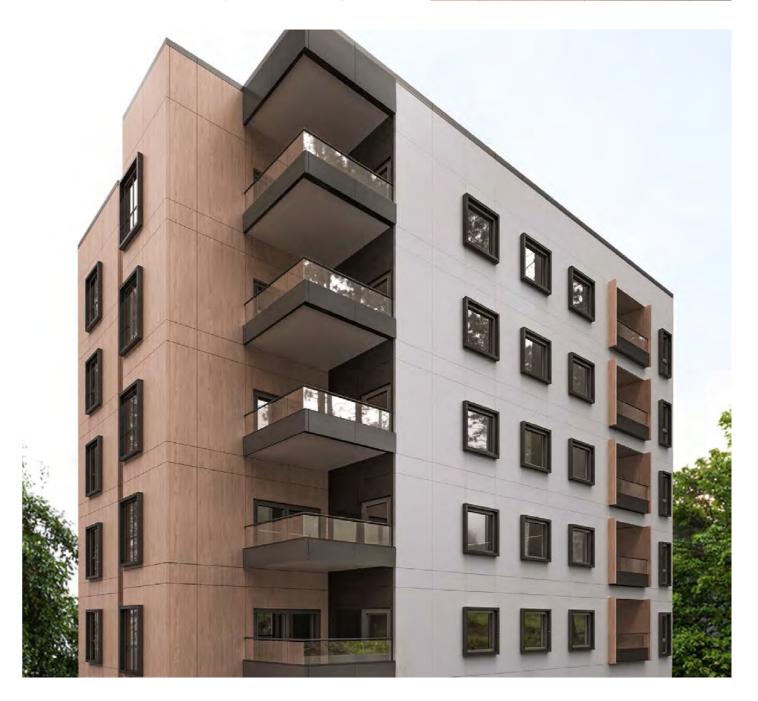
System: STB-CH

STOC BOND

Wood collection

STACBOND 's® wood finishes provide projects with warmth and organic natural wood appearance combined with all the advantages of composite panel, making it a high quality and very versatile product, perfect for decorating spaces. The STACBOND® panel has an external 5005 and internal 3005/ 3105 aluminium alloy and is coated with the highest quality PvdF 70/30 paint (polyvinyl flouride) that offers the highest resistance to ageing.

The manufacture of STACBOND® composite panel follows a controlled process by way of rigorous tests and quality controls.









Trigone Building Paris, France 2018

Finish: White Ral 9016

Material: Stacbond PE

System: Ad-hoc





University Of Tarapaca Medical School Arica, Chile 2019 Finish: RAL 7035 Light grey Material: Stacbond PE

System: Ad-Hoc

Transformation: Punching and die-cutting













YARET

PE Finishing

PVDF Finishing

Brush Effect

Timber Effect

Yaret Industrial Group Co., Ltd. is the largest and one of the leading ACP/Coated and embossed aluminum coil manufacturers in China. Moreover, it is more than two times larger than our next major competitor.

Leading supplier to Russia and Ukraine. Yaret is major supplier to whole of Europe.

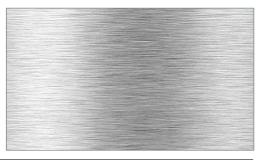


Granite Effect

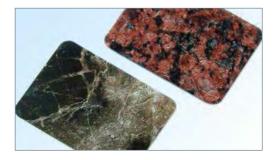
Mirror Effect



























































elZinc[®] has put into place numerous management tools that reinforce this quality guarantee:

Quality certificate according to standard UNE-EN ISO 9001:2008

From its origins, Asturiana de Laminados, SA -elZinc ®has submitted itself to an ongoing process of improvement that has been accredited and endorsed by the internationally recognized standard for quality management UNE-EN ISO 9001.

Internal and external quality controls.

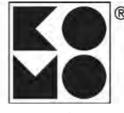
The rigorous Controls continuously conducted by our own laboratories and by prestigious independent experts maintain and attest to the quality of our material.

The identification of our products.

All elZinc[®] sheets and coils are identified with a serial number to ensure traceabilit y. This automatic marking on the inside surface of the metal guarantees product trace-ability and the identification of the material.



TÜV SUD Quality Management System



KOMO Certificate



The company

Established in 2006, Asturiana de Laminados, S.A. by virtue of its **elZinc** [®] brand, has become one of the world's main producers of rolled zinc products.

The use of the latest technologies in casting, rolling, slitting and cutting coupled with the implementation of the most rigorous quality control protocols, allows **elZinc** [®] to better the tolerances established in the current European and American standards, namely EN988 and ASTM B-69.

Our success is founded upon a constant drive to progress and to satisfy the most demanding of market needs. Thanks to the work carried out in R&D&I, we offer a wide range of roofing and cladding products and finishes, and are already present in more than 35 countries.

More than a 100 professionals place their expertise at your disposal, providing customized technical and commercial assistance aimed at construction professionals that may require it in any part of the world.



Why choose elZinc® for your projects?

Designing in zinc frees your imagination

Zinc has been used as a roofing and façade cladding material since the 19th century thanks to the numerous esthetic and functional qualities it possesses and which allow its adaptation to all architectural styles.

Its natural surface and changing reflections make it an extraordinarily versatile material.

Titanium-zinc from **elZinc** [®] can blend into its surround ings or, on the contrary, highlight the unique character of a facade, depending on the intended effect. Its excellent malleability and the adaptability of the systems used to install it enable **elZinc** [®] to conform to the most complex and unusual geometries.

It can be installed both on low pitched roofs (with a minimum of 3°) as well as on façades.

The wide range of surface finishes produced by elZinc [®] and the numerous possible combinations, as well as the many types of installation systems available nowadays, offer a host of possibilities for the inside and outside of buildings.

elZinc[®] for facades and roofs

elZinc Alkimi®

Pure elegance

Zinc cladding and roofing allows a great deal of freedom when designing. The **elZinc Alkimi®** aesthetic finishes give character and authenticity to your architectural projects.

Manufactured from elZinc[®] Natural, according to EN988 and ASTM B-69 standards, through a unique surface treatment carried out with elZinc technology and know-how, the **elZinc Alkimi**[®] range respects and maintains intact the zinc´s original properties.

Zinc cladding and roofing contributes to create a unique style and confers undeniable aesthetic value to buildings.

Used alone or combined, the shades that compose **elZinc Alkimi**[®] - currently the widest on the market - reveal the shapes, the volumes and the textures of architecture.

elZinc[®] Natural



elZinc Crystal®



elZinc Slate®



elZinc Lava®



eorgia / US

elZinc Oliva®

elZinc Graphite®



elZinc Slate®

Everlasting beauty.

elZinc Slate[®] is a pre-patinated matt grey zinc having a very similar appearance to naturally weathered zinc



elZinc[®] Natural

Terminus Nord Hotel Architect: Axel Schoenert System: Batten roll

A timeles classic

elZinc[®] Natural is original titanium zinc fresh from the rolling mill.

<complex-block>

elZinc Graphite®

A touch of elegance

elZinc Graphite® is architectural zinc pre-weathered to a very dark, almost black, shade of grey.



elZinc Slate®

Everlasting beauty.

elZinc Slate[®] is a pre-patinated matt grey zinc having a very similar appearance to naturally weathered zinc 8

elZinc Oliva®

A natural tendency

elZinc Oliva[®] is a dark grey pre-weathered zinc with subtle greenish and bluish hues.



elZinc Crystal® Changing

reflections

Pearl grey pre-patinated zinc, elZinc Crystal® creates striking effects that personalize your façades.

 Private residence

 Chritect: Eickett Architects Lit

 Sterm: Angle standing seam

elZinc Lava® A metal with

A metal with character

Basalt grey in colour, elZinc Lava® offers a wide range of combinations thanks to its natural and authentic character.



Zinc doesn't have to be grey

Colour is an essential component of architecture which forms an integral part of the building identity. Versatile and aesthetic, zinc doesn't have to be grey.

elZinc Rainbow[®] is a range of colored architectural zinc which combines zinc elegance with the richness of colours. Available in 6 standard attractive finishes – red, blue, green, black, gold and brown – **elZinc Rainbow**[®] harmoniously integrates into its surroundings.

Produced according to EN988 and ASTM B-69 standards, **elZinc Rainbow®** is made by applying mineral pigments to our pretreated zinc. Its organic coating is a very attractive and durable finish that provides additional protection against corrosion.

elZinc[®] has also developed a process* which allows it to offer custom colours. Don't hesitate to ask about personalized finishes. The shimmering, iridescent effects of elZinc Rainbow[®] combine modernity and tradition, to be enjoyed by all. Its subtle, versatile shades are suitable for all types of architecture, opening up exiting opportunities for designers.

elZinc Rainbow® Green



elZinc Rainbow[®] Ebony





elZinc Rainbow® Brown

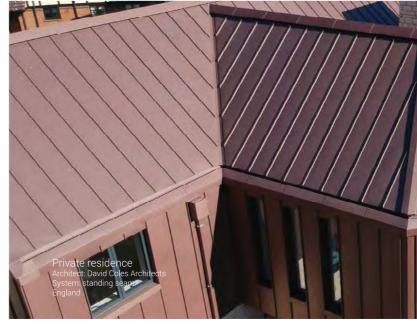


elZinc Rainbow[®] Red









elZinc Rainbow® Red















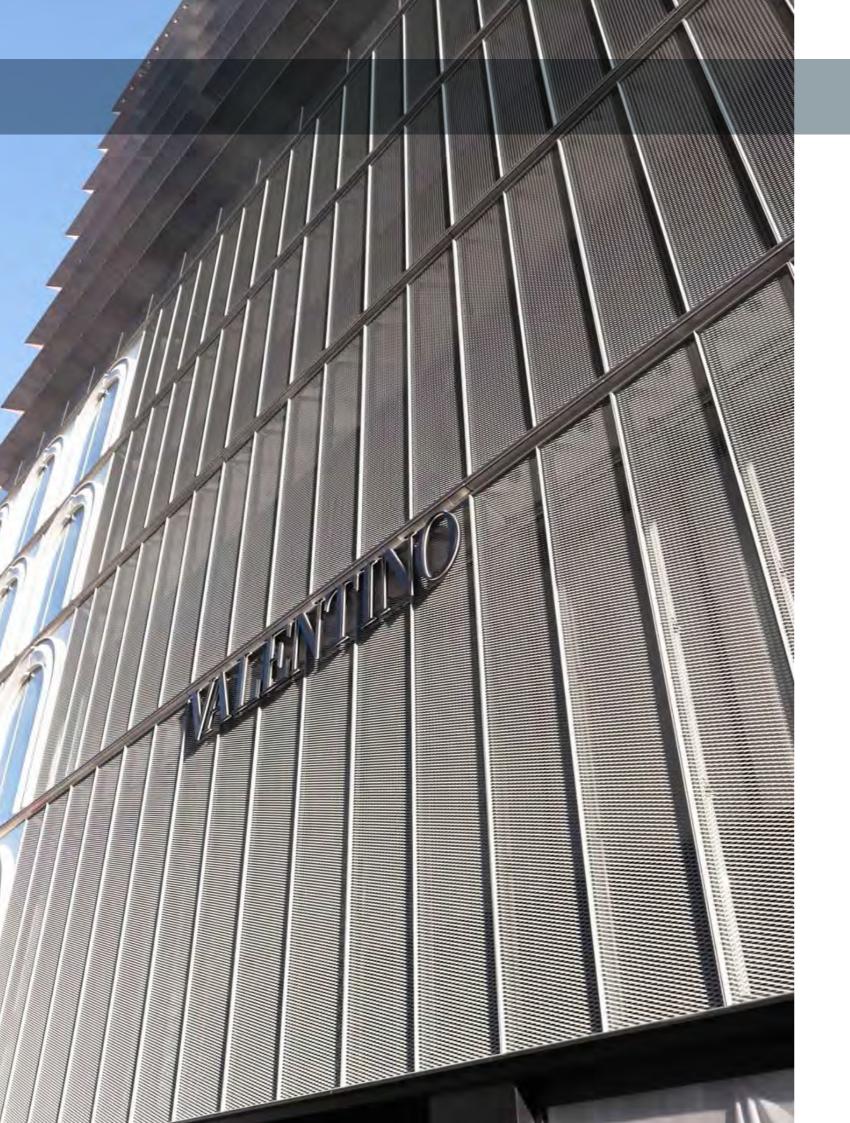




















Expanded Metal

The only company producing wire mesh and expanded metal

Architectural solutions: designing ahead of the curve

Never limit creativity. Marianitech is a division that has been operating since 2010, bringing your architectural projects to life in an innovative way. Whether you are restoring an old building or creating a new one, we work with you to find a feasible solution that offers the best in function and design. Our collaboration places strong emphasis on the importance of aesthetic impact and reliability, with a range of different, increasingly more versatile materials such as steel, aluminium, copper and brass. We also employ a variety of treatments suitable for any application or condition of use. The result is the highest level of customisation in terms of dimensions, design, colour and finishes. We are ready to amaze you: do you have a project in mind?



greener and greener

Our production has always been green. In fact, we work in accordance with the strictest regulations currently in force and our industrial processes do not pollute the environment: we use recyclable materials and cold machining processes, with very low emissions.

Furthermore, in line with our long-term vision, we are adopting environmentally friendly habits: we use renewable energy from solar panels and we have reduced our energy consumption through the adoption of LED lighting and gradual digitalization of some operational functions.

Increasingly more efficient, increasingly more environmentally friendly.











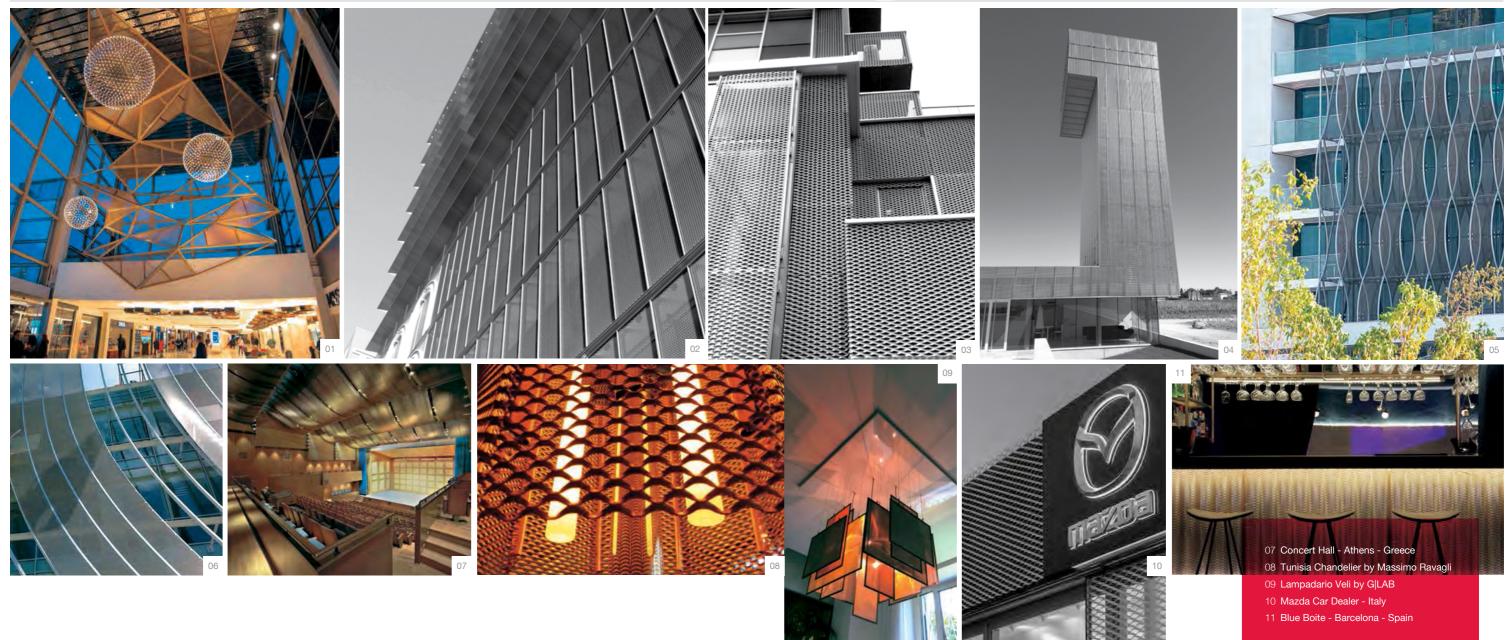
01 Shopping Center MK - Milton Keynes - UK

02 Valentino Ginza Flagship Store - Tokyo - Japan

03 Westlegate Tower - Norwich - UK

- 04 Château Gruau Larose Saint-Julien-Beychevelle France
- 05 The Retreat Hotel Dubai UAE
- 06 Palace of Justice Tbilisi Georgia

alenverter



fratellimariani.it



- 0 1 Building Milan Italy
- 0 2 Ospedale Unico della Val d'Arda Fiorenzuola Italy
- 0 3 Desigual Madrid Spain
- 0 4 Shopping Mall Coop Settimo T.se Torino Italy
- 0 5 Bank of Georgia Georgia
- 0 6 HQ Manitowoc France



















- 07 Caesars-Palace Dubai UAE
- 08 University of Strasbourg Strasbourg France
- 09 Al Munajem Building Riyadh Saudi Arabia
- 10 Multipurpose Hall at Lusail Sports Club Qatar
- 11 College Bebel Ste Rose Guadeloupe
- 12 Château Gruaud Larose S t. Julien de Beychevelle France

fratellimariani.it















- 0 1 Lobby Istanbul Turkey
- 02 Metalco Headquarters Treviso Italy
- 0 3 Gordon Ramsay's Restaurant London UK
- 0 4 Ch.Campus Clamart Paris France
- 0 5 La GrandeMela Shoppingland Verona Italy 06 Redcar Vertical Pier - UK

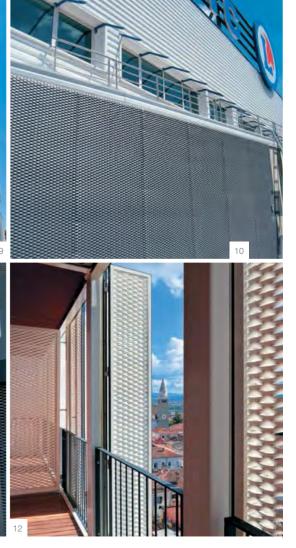






- 07 Westlegate Tower Norwich UK
- 08 Master Chef
- 09 MCA 198 Student Residence Cyprus
- 10 CC. E.Leclerc St Pierre Lès Elbeuf France
- 11 Maracana Metro Station Sao Paulo Brazil
- 12 Sunscreen on Residential Building Croatia









- 0 1 Offices building Turin Italy
 02 Dubai Creek Dubai UAE
 0 3 Sentura Mall Mexico City Mexico
 0 4 Ch. Giennah offices Pessac France
- 0 5 BPGIC Fujairah UAE
- 06 Fellenoord The Netherlands







07 ITT Company - Italy
08 Boat on the Danube - Hungary
09 Carrefour Alpignano - Turin - Italy
10 Sunscreen on building - Melfi - Italy
11 Mazda car dealer - Ravenna - Italy
12 Hertsi Mall - Helsinki - Finland
13 M89 Hotel - Milan - Italy







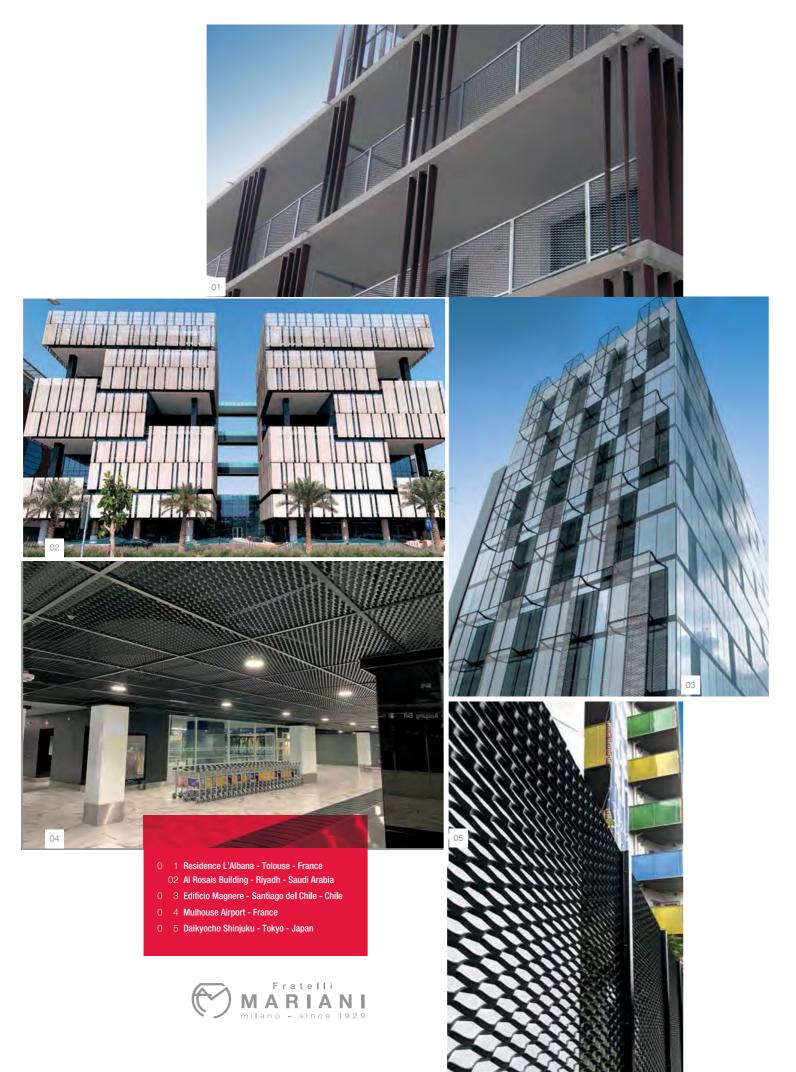


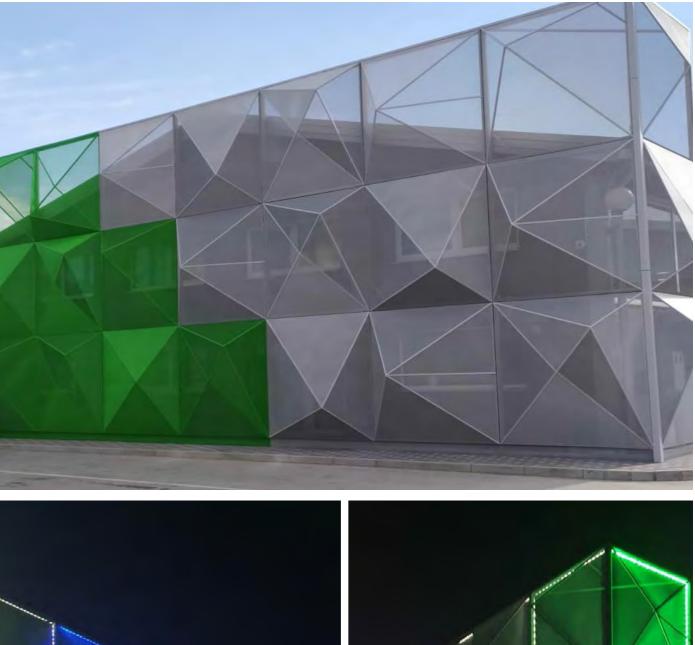




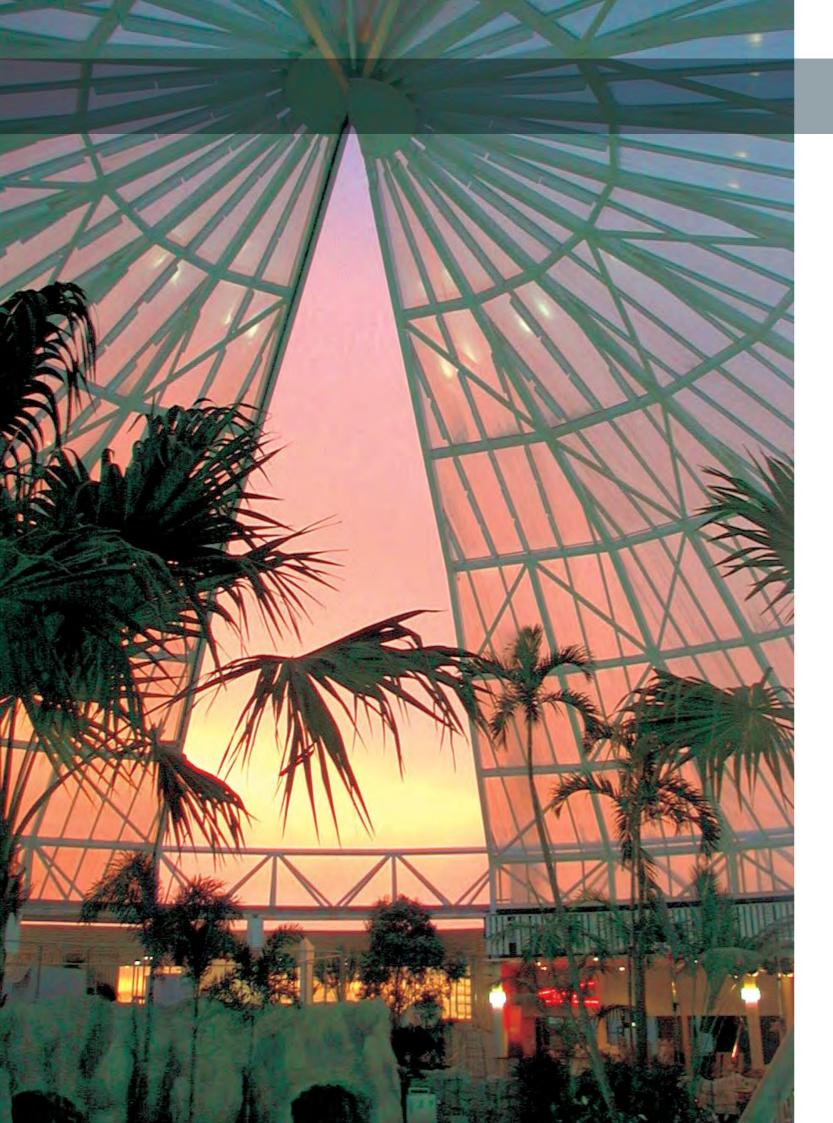




















makrolon®

MAKCOLON[®] Polycarbonate Solid

NINAK [®]

Makrolon[®] polycarbonate multi UV sheets from Exolon Group have a wide range of applications and are used in countless construction projects around the world.

Meets your Needs

The product range extends from a simple tunnel structure to a complex ribbed geom-etry. Makrolon[®] multi UV sheets are almost unbreakable, have a low net weight, and can be curved and bent. Depending on your application, you can choose between different geometry types with properties such as high thermal insulation and/or heat isolation. The multiwall sheets are available in transparent, opal white or colour. Their versatility allows them to be used for a range of glazing applications in industrial, private or public buildings: from conservatories and verandas to greenhouses, canopies, carports, skylights, continuous rooflights, sports halls and stadiums.



11

axpet®

Polycarbonate & Polyester Sheets











makrolon°

No drop

Some sheet types are available with a 'no drop'-coating. These sheets must be installed with this coating facing inwards.

The 'no drop'-coating of Makrolon® multi UV prevents damp air from forming droplets due to condensation. It disperses the condensation to a continuous film, which has minimal effect on the ability of the sheet to transmit light. Condensation flows off in a controlled manner, preventing random dripping and avoiding subsequent damage - for instance - to plants in greenhouses. The sheet dries quickly and without marks.

The 'no drop' functional layer is covered with a protective layer. This layer can be removed by washing with clear water or it will come off automatically after a while due to condensation on the sheet. The 'no drop layer' is only fully activated once the protective layer has been completely washed off.

This type of sheet is ideal for greenhouses and swimming pools.

ES – Extra strong

This type of sheet has increased layer thicknesses, which improve load-bearing characteristics and offer greater stability. They are available on request and can be adapted to special requirements in large-scale projects, such as football stadiums.

THE POLYCARBONATE MULTIWALL SHEET



Makrolon® multi UV clear 4099 no drop.













makrolon®











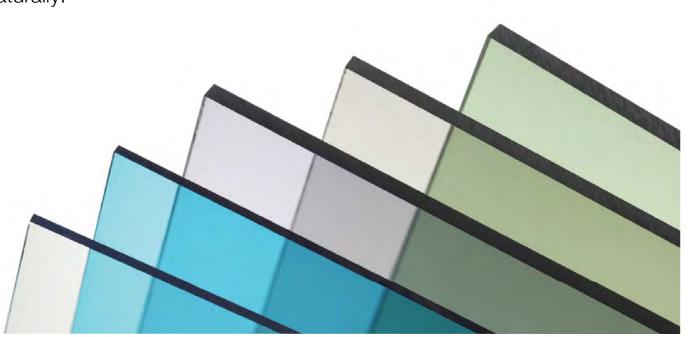


Makrolon® Polycarbonate Solid

exolon GROUP



Makrolon® UV ClimateControl Invisible thermal insulation. Naturally.





Makrolon® Silent Sound

The transparent solution for noise Protection





Makrolon® Silent Sound

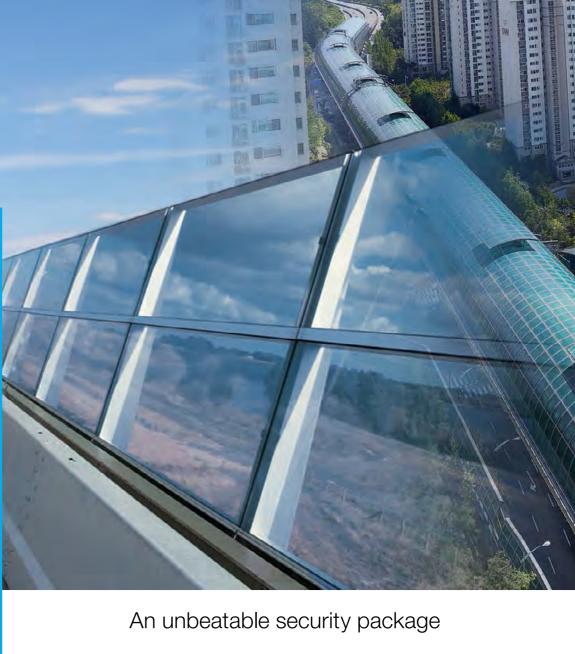
Exolon Group is a leading manufacturer of polycarbonate sheets with the trademark Makrolon® Silent Sound solid sheets, you can count on the workmanship. Take a look for yourself!

Less noise, better quality of life

Noise barriers reduce noise pollution enormously and railways and give the people in the neighbour hood a new feeling of life. Nice and quiet, instead of an annoying noise. Makrolon® Silent Sound sheet 18 mm thick and weighing in at around 22 kg/m², reduces the noise level by a noticeable 34 dB (DL ,) (certified according to DIN EN ISO 717-1 by the Fraunhofer Institute for Building Physics, Stuttgart).

Makrolon® – strong and tough

Noise barriers from Makrolon® meet the acoustic requirements for noise reduction and the demands of road safety, stability, and structural durability. Makrolon® Silent Sound sustainably reduces noise and is certified according to DIN EN 1793-2 (Noise for the determination of acoustic properties). Makrolon® Silent Sound is suitable for use on high-speed railways for speeds of up to 250 km/h according to the 'Leitfaden für die Zulassungen für Wandelemente von Lärmschutzwänden' (Guidelines on the approval of noise-protecting wall panels).



Transparency which endures

With Makrolon® Silent Sound, a service life of around 50 years can be expected without the material experiencing any adverse effects from weather or having its resilience compromised. This is achieved by means of specially developed UV protection, making the solid sheets conform to the latest demands in infrastructure development. We issue a 15 year limited warranty for unbreakable strength and optical quality as standard.

The pendulum impact test and drop hammer test in compliance with DIN-EN 1794 - 2:2009 Annex B confirm the material's high impact restistance even under extreme freezing conditions. In concrete terms, this means that no additional collection devices for possible falling objects are necessary.

Say goodbye to vandalism

exolon

Regardless of attempted vandalism or graffiti, Makrolon® Silent Sound BF AR is finished with an abrasion- resistant anti-graffiti coating which means solid sheet meets the requirements

In the event that the noise barrier should be defaced, any graffiti can be almost completely removed from the panel using a special cleaning agent. Further information is available in our





Multi-faceted variety. Always in good shape.



Vivak $^{\circ}$ and Axpet $^{\circ}$ – simply safe Both types of solid sheets can easily be processed with conventional tools. Sawing Sawing
Cutting
Stamping
Drilling
Milling EmbossingLaser cutting Forming Cold-edging (Axpet [®])

Surface finishing

Depending on the application and area of use, the sheets can be finished by painting, silkscreen, transfer printing or flame polishing.

Detailed information on processing can be found in our technical documentation on the topics 'Machining and forming'.



Vivak [®] copolyester sheets – create flowing, dream-like shapes.

Axpet [®] polyester sheets – for corners and edges.

The flexible cold bending plastic sheet

Their cold bending properties, excellent che mical resistance, flexibility and consistently high quality make Axpet [®]sheets truly impressive. This is due to the carefully selected raw material, an extensive quality management system and production processes certified according to EN ISO 9001. Since they are light and inexpen sive to process, these sheets offer an excellent alternative to other high-performance plastic sheets.

The thermoformable sheet: Vivak [®]

Vivak®the thermoformable plastic sheet, is avai lable in a variety of thicknesses and colours. These versatile copolyester sheets combine superior thermoforming properties with very good mechanical characteristics. Vivak [®]sheets can be thermoformed into any desired shape. They offer almost unlimited freedom of design when making three-dimensional parts. Shorter production times and less material wastage when creating complex forms help to save time and keep costs down.

For free-form fans.

The weather-resistant sheet: Vivak [®] UV

Vivak®UV sheets are particularly weatherresistant and ideal for exterior applications. As an added extra in addition to these properties, they come with a 10-year warranty on impact strength, clarity and transparency.

For outdoor fans

The durable and precise sheet: Axpet®

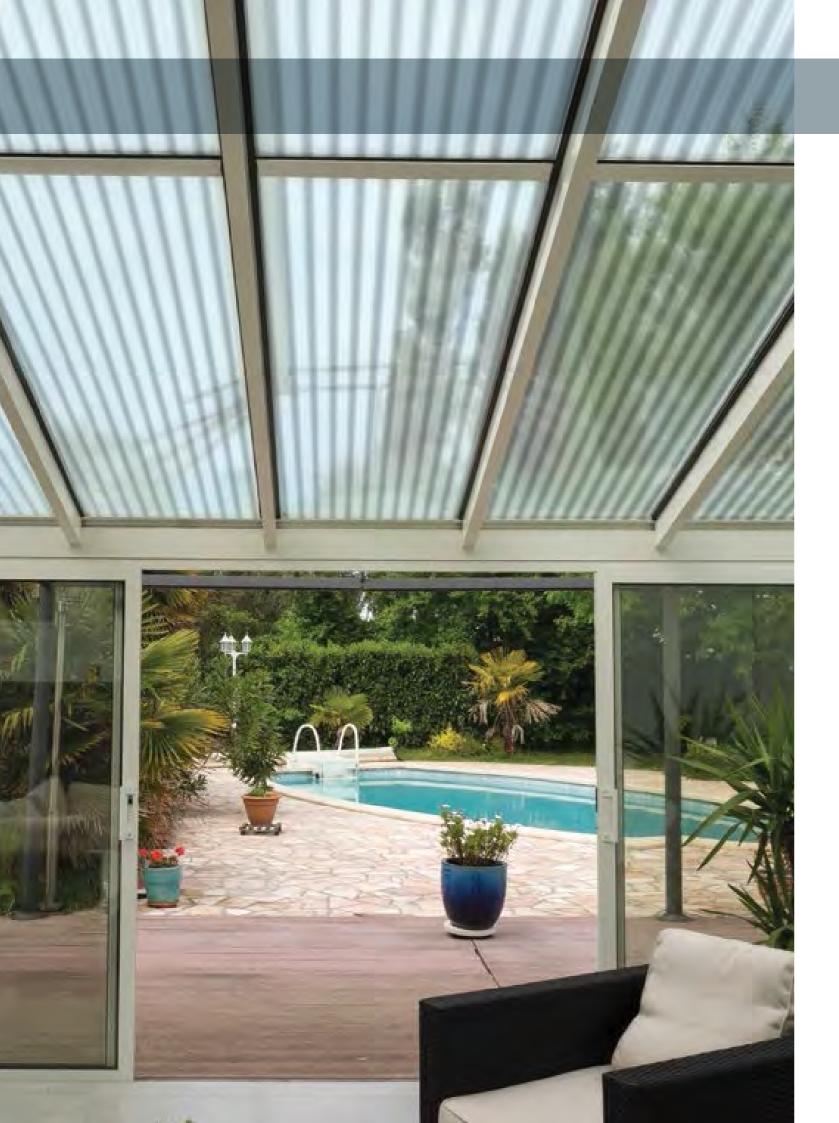
The Axpet [®] brand features transparent coldbending plastic sheets. They are available in clear transparent and white translucent versions. For non-reflecting applications, you can choose the product type Axpet [®]NR, which is fitted with a non-reflecting matt surface on one side.

Thanks to their excellent fatigue strength, the sheets can be used in the same way as carton or full-strength cardboard, for example for folding displays. By adding a fold or a flute to the sheet and folding along this line, a kind of hinge can be created which can be opened and closed thou-



sands of times without breaking. Adding a fold or flute without folding the material enables fold-out displays to be created. These can be sent to the user unfolded so that they can be folded before use. This cuts down on packing, storage and transport costs.



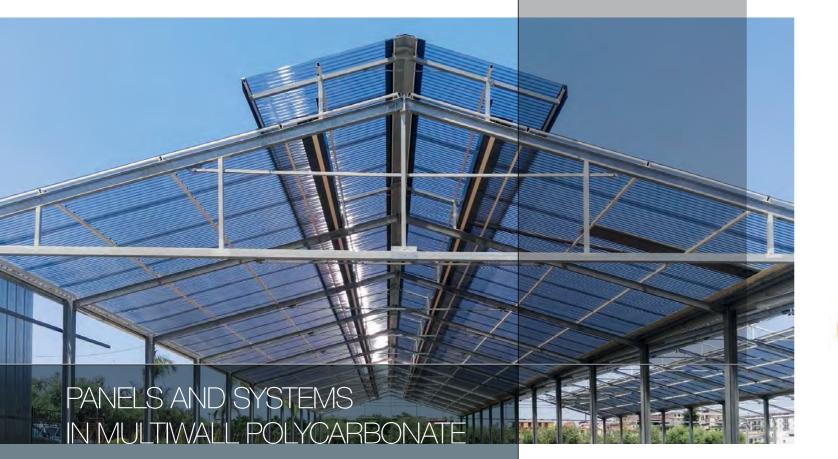












PANELPIU



LIGHTPIU

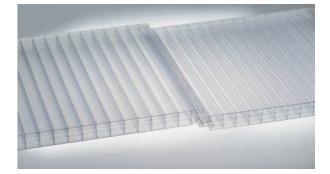
The partner for the building industry changing together with you.

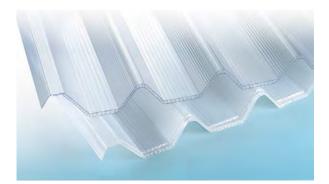


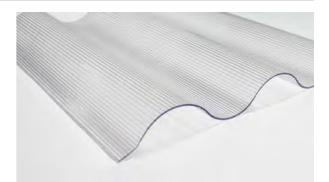
Company certified UNI EN ISO 9001:2008 certificate no. SQ093055

carboPiU

















polyPiU

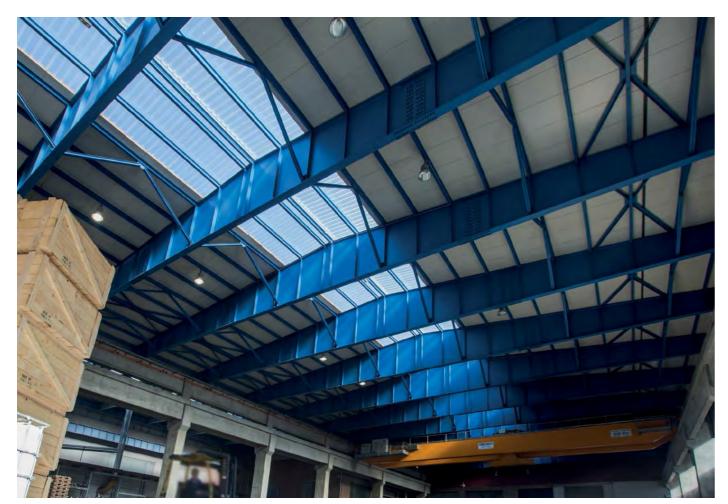
















VERTICAL GLAZING







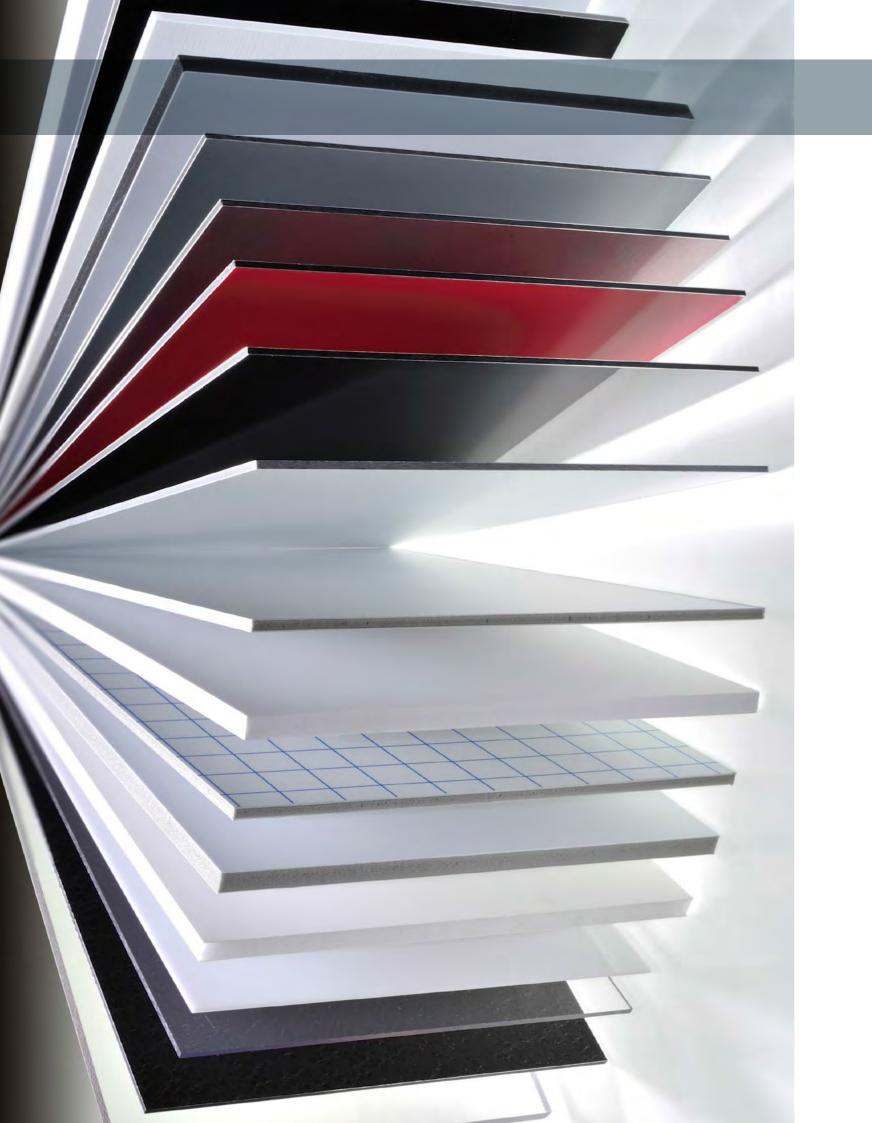








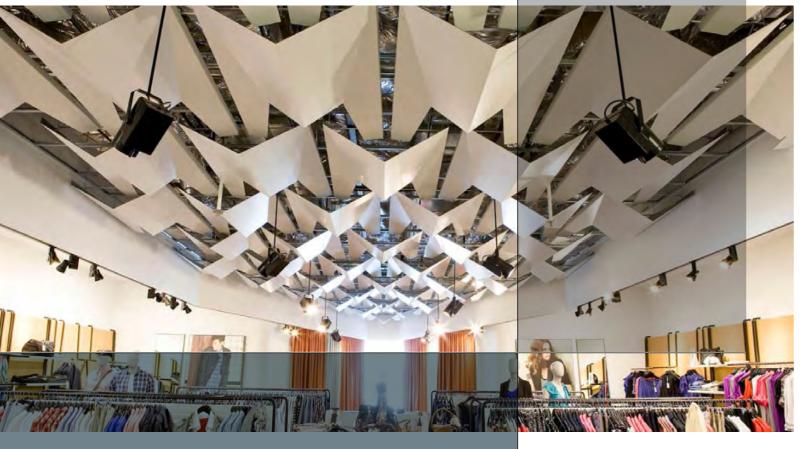












DESIGN · PROMOTION · PRINT

3A Composites Display Europe, an international division of the 3A Composites Group and part of Schweiter Technologies AG, is active internationally. We are the leading manufacturer of sheet materials for the field of visual communication, along with the Polycasa Group and Perspex International Ltd.

On the following pages, we would like to present our wide and diversified product portfolio. This variety means that we can offer our customers a unique and perfectly coordinated range of products- and everything is from a single source.

The main areas of application for our products include: digital and screen printing, exhibition booth construction and shop fitting, interior and shop design, photomounting as well as signage, POS / POP displays and furniture construction.

YOUR VISION. OUR BRANDS. ENDLESS POSSIBILITIES.



DIBOND® Aluminium Composite Sheets

CRYLUX[®] P[®]LYCASA

Acrylic Sheets

FOAMALITE®

Pvc Sheets

Smart-X[®] Styrenics

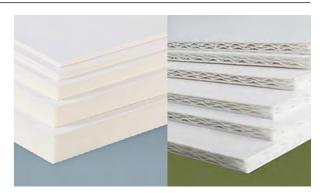
FOAM-X DISPA® Paper and Lightweight Foamboards















PRODUCT

DIBOND[®] is the original aluminium composite sheet, comprising t wo 0.3 mm thick aluminium cover layers and a polyethylene or mineral core. It is lightweight – extremely rigid and strong, making it ideal for both indoor and outdoor applications.

DIBOND[®] is used predominately in the areas of signage, product and furniture design, shopfitting, interior design, shop design as well as trade fair and exhibition design.

DIBOND[®] is the perfect material for producing creative ideas due to its wide range of high-quality surfaces, easy processing and durability.

All products provide the ideal ambience for successful customer communication and their unique, consistent design conveys a tangible brand image to the customer.



QUALITY MEETS DESIGN.





















ACRYLIC GLASS (PMMA)

When looks really matter, acrylic glass (PMMA) is the perfect choice due to its high transparency, durability and UV stability.

CRYLUX[®] is an acrylic sheet material which comes into its own when visual impact is key. It is made of cast polymethyl methacrylate (PMMA) and is perfect for a range of purposes: for corporate signage, shopfitting, the building industry or individual pieces of furniture. The product's perfect transparency is ideal for display applications and visual communication as it comes not only in clear transparent but also in lively, vibrant colour shades. Thanks to easy processing options using most standard processing techniques, it offers great scope for appealing design aesthetics.

CAST ACRYLIC IN LIVELY, VIBRANT COLOURS.

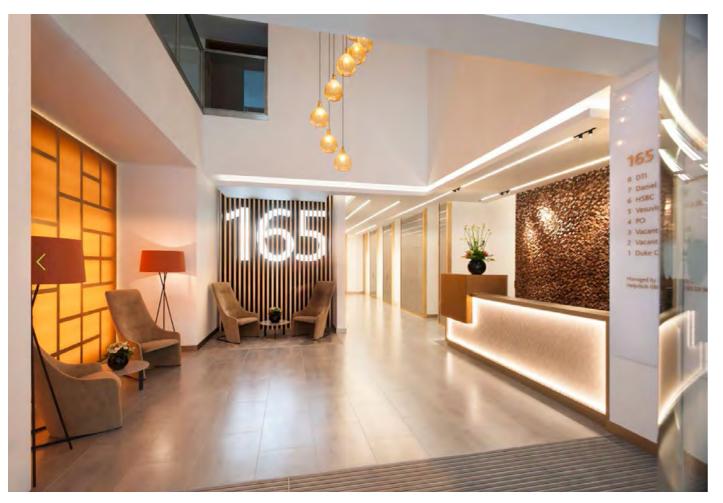
The colour spectrum includes special gloss grades (CRYLUX® Argenta), luminous, fluorescent colours (CRYLUX® Neon) and anti-reflective matt surfaces (CRYLUX® Design). In addition, there are several product versions tailored to suit the specific requirements of individual applications: CRYLUX® UVP (extra ultraviolet protection) provides especially good protection against UV radiation, CRYLUX® UVT is transparent for UV-A rays (ultraviolet transmitting) as well as partially for UV-B rays, CRYLUX® Anti-Bacteria with antimicrobial and fungicidal protection and CRYLUX® Lumina, Optima and Vision, which are specially designed for use with LED lighting or as a projection screen.







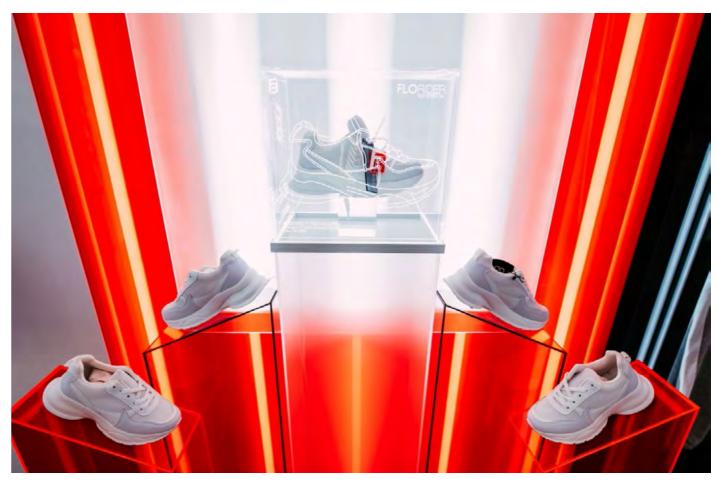














FOAMALITE®

PRODUCT

 $\mathsf{FOAMALITE}^{\texttt{®}}\,r\,\text{igid}\,\mathsf{P}\,\mathsf{VC}\,f\,\mathsf{oamboards}$ are a range of plastic boards for a pplications in the field of visual communications. U sed as a p rint s ubstrate o r as a creative, coloured or co-extruded sheet, FOAMALITE® always delivers what it promises.

FOAMALITE® p remium makes the perfect display board for exhibition b ooths, P OS / POP d isplays or even signage as it is lightweight and also offers excellent dimensional stability.

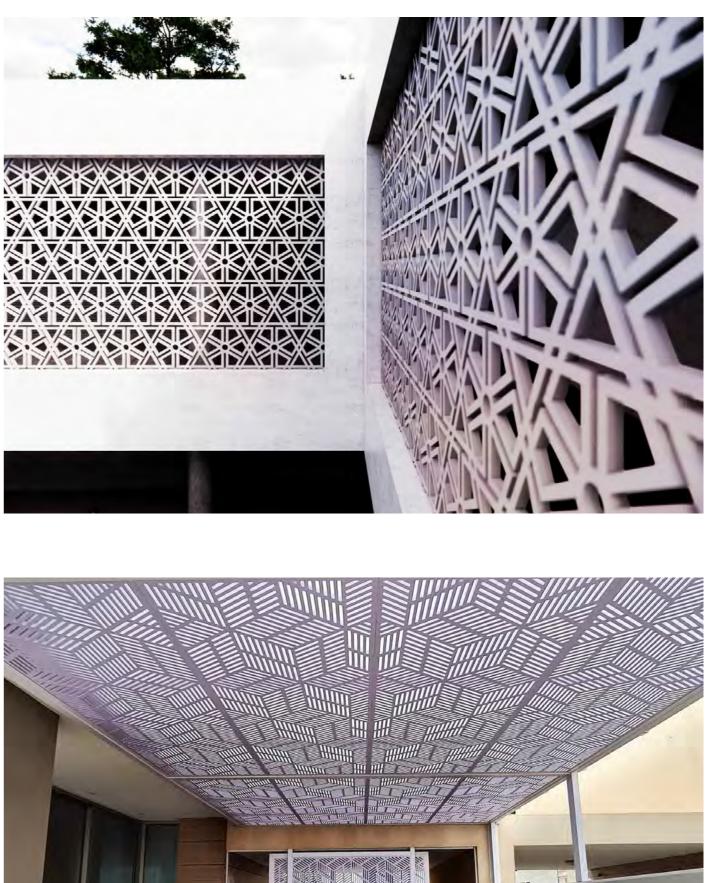
RELIABLE CHOICE = EXCELLENT OUTCOME. Thanks to its smooth, white, flat surface, FOAMALITE® x-press is the ideal choice for outstanding printing results.

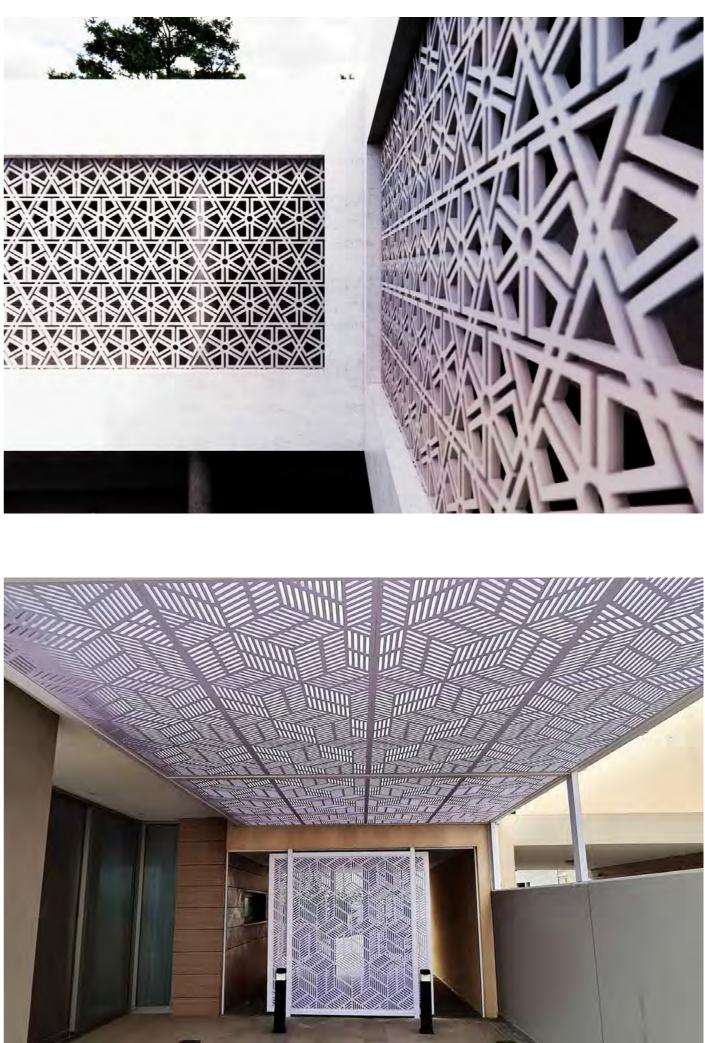
FOAMALITE® color offers a choice of nine different colour tones all providing optimum colour consistency and uniform colour effects.

FOAMALITE® plus is a co-extruded rigid PVC foam sheet consisting of high-quality white cover layers and a black recycled core. The hard, smooth, bright white surface provides extra robustness and scratch resistance in comparison with standard PVC sheets.





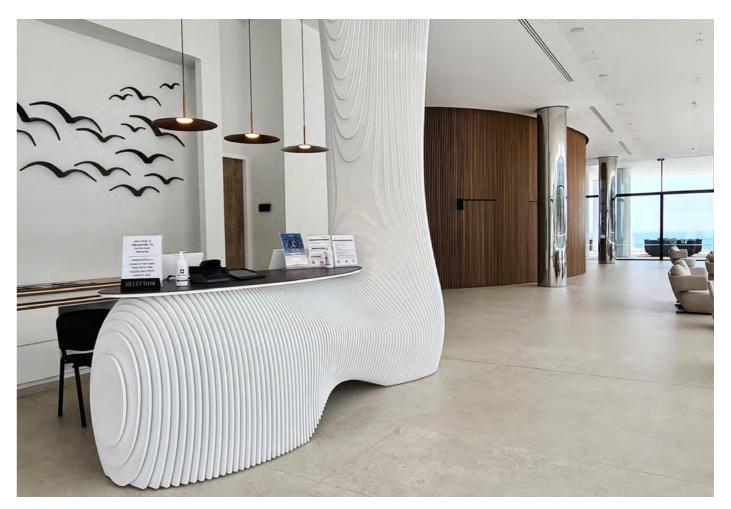
















FoamaLite®













FoamaLite®





Foamalite®



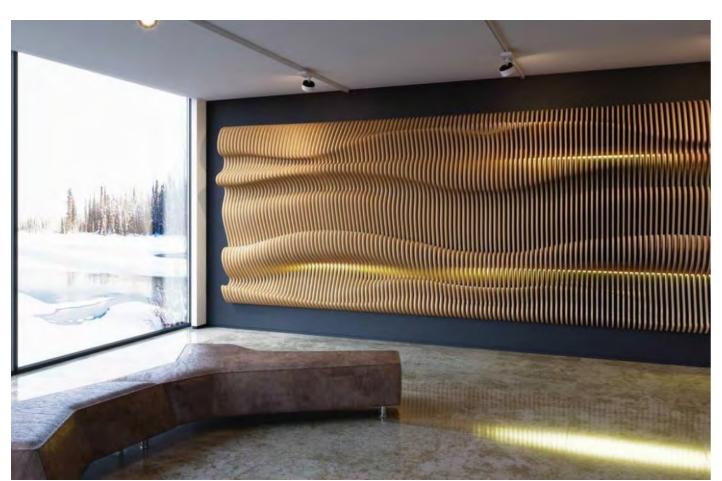


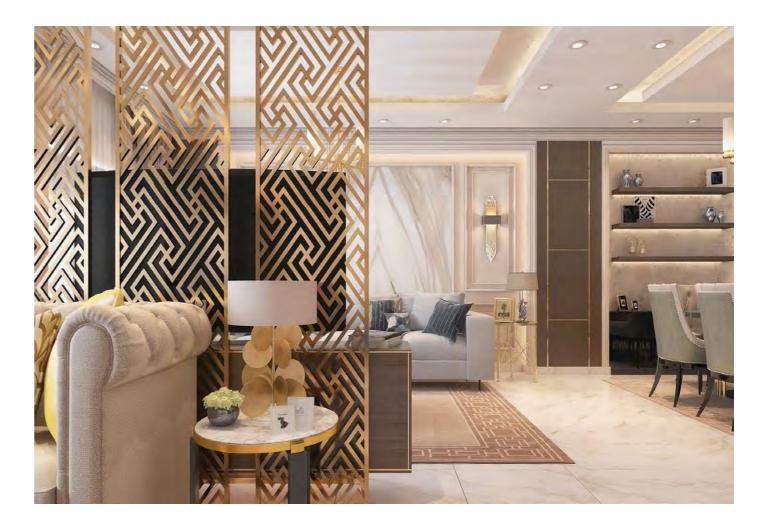














Foamalite®











Foamalite®



Smart-X[®]

PRODUCT

SMART-X[®] is a distinctive lightweight foamboard for demanding visual communication applications.

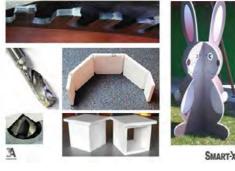
This extremely lightweight, all-plastic board with weather and UV-resistant cover layers in impact-resistant solid polystyrene (HIPS) and a core of foamed polystyrene is completely insensitive to moisture. These properties mean that it is a lightweight material which can be used in outdoor applications for a period of up to two years without significant colour change. SMART-X[®] is also an optimal substrate for direct digital printing due to its smooth surface structure and availability in large formats (up to 2 metres wide).

In a ddition, SMART-X[®] is a mono-material composite made from polystyrene and is therefore 100% recyclable.





Printed directly - trimmed or routed - bent - assembled



SMART-X





DISTINCTIVE AND UNIQUE FOR SOPHISTICATED ADVERTISING.























PRODUCT

FOAM-X[®], a lightweight foamboard with a p olyurethane foam core and coated multi-layered recycled paper liners. FOAM-X[®] is suitable for indoor applications. The material p rovides a n ideal weight-stability-ratio. Additionally, FOAM-X[®] c an b e processed very easily with manual tools. FOAM- X^{\otimes} f oamboards are particularly suitable for short-term, indoor applications such as POS/POP displays, s uspended s igns f or d ecoration and passe-partout picture frames.

THE INDOOR ALLROUND BOARD.













PRODUCT

DISPA®, a 100% F SC® c ertified p aper b oard (FSC® C127595), is 100% recyclable. The unique structure of the embossed p aper c ore in D ISPA® b oards makes them strong and rigid and the ideal sustainable material for short-term indoor promotions.

DISPA® d elivers everything you would expect from a board designed for s ignage and d isplay p urposes – flat, smooth surfaces, excellent printability, rigidity and strength.

In a ddition, D ISPA® is easy to process – even in 3D! The use of a creasing wheel with a specific embossed geometry f acilitates c reative folding t echniques. DISPA® c an b e folded into d ifferent a ngles a nd c an create c omplex d esigns t hanks to t his double-line creasing.



PAPER AND LIGH TWEIGH T FOAMBOARDS

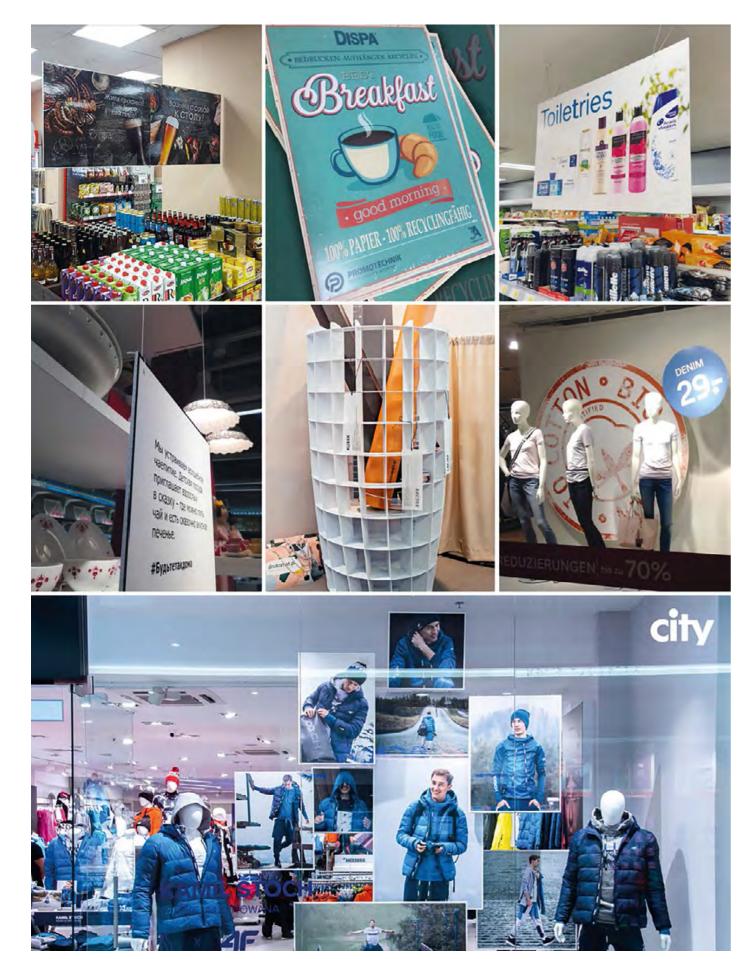
100% PAPER - 100% RECYCLABLE.











DISPA®

100% PAPER – 100% RECYCLABLE.























With a large industrial and commercial presence in Europe and renowned partners (manufacturers and distributors), Altuglas® brand is marketed worldwide. Acrylic glass is available in the form of sheet, blocks, resin, composites and beads.

The range of Altuglas® acrylic resins offers a wide choice of products to meet ever higher standards in terms of resistance to UV rays, Impacts, scratches, chemical factors and even temperature. Widely acclaimed by major players in the automotive, appliance and lighting industries, Altuglas® technical solutions will allow you to combine design, technical expertise and high performance.

Main characteristics of Altuglas® resin:

- Transparency and high optical quality
- Aesthetics
- UV aging resistance
- Easy processing (extrusion or injection)

The Altuglas® acrylic beads range offers solutions to paint, coating, composite, metallurgy and porcelain markets. Used as binder or additive, Altuglas® acrylic beads offer multiple properties depending on their composition.



Altuglas[®] CAST

- CLEAR
- OPAL
- COLOURS
- LED WHITE
- SOFT FLUO
- SMOKE
- BLACK/WHITE

Altuglas® BLOCKS

- OPAL LED
- COLOURS LED

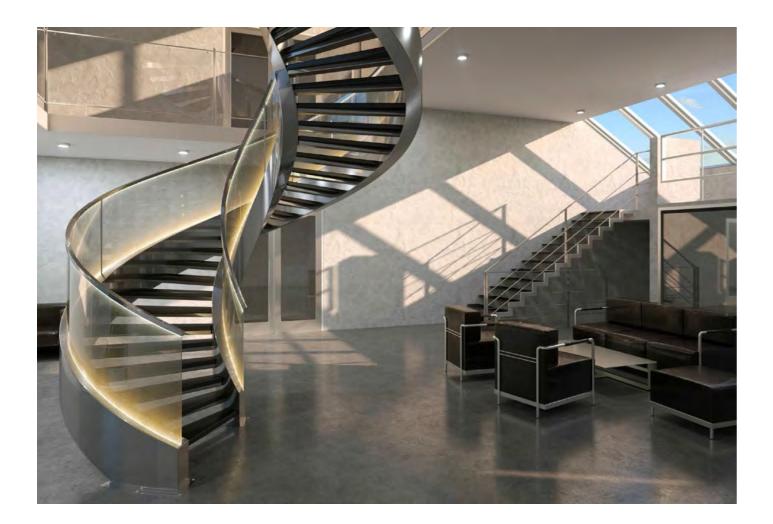
Altuglas[®] EXTRUDED

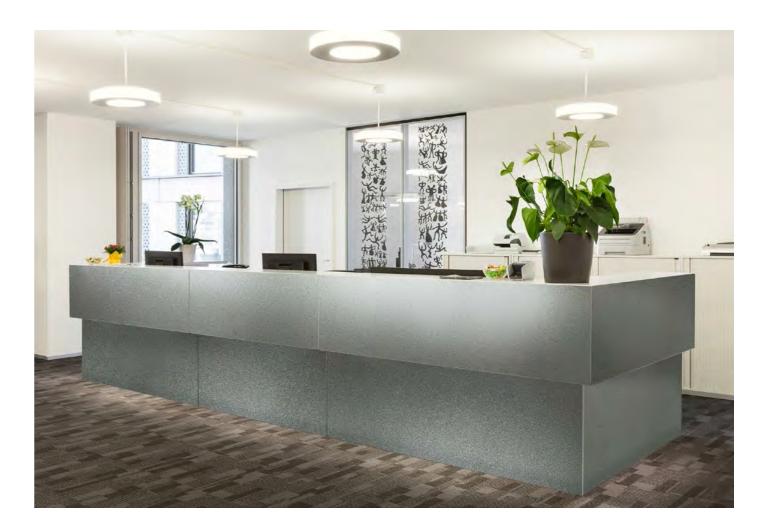
- CLEAR
- OPAL
- FD

Altuglas[®] TOOLS

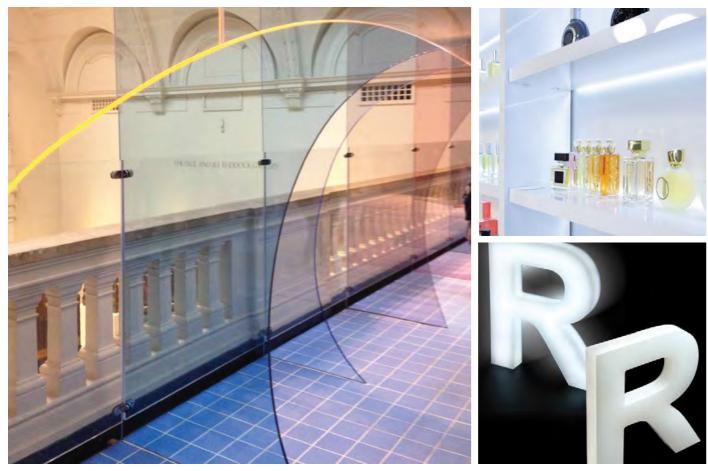
- GLUE
- CLEANER
- LOCK SET



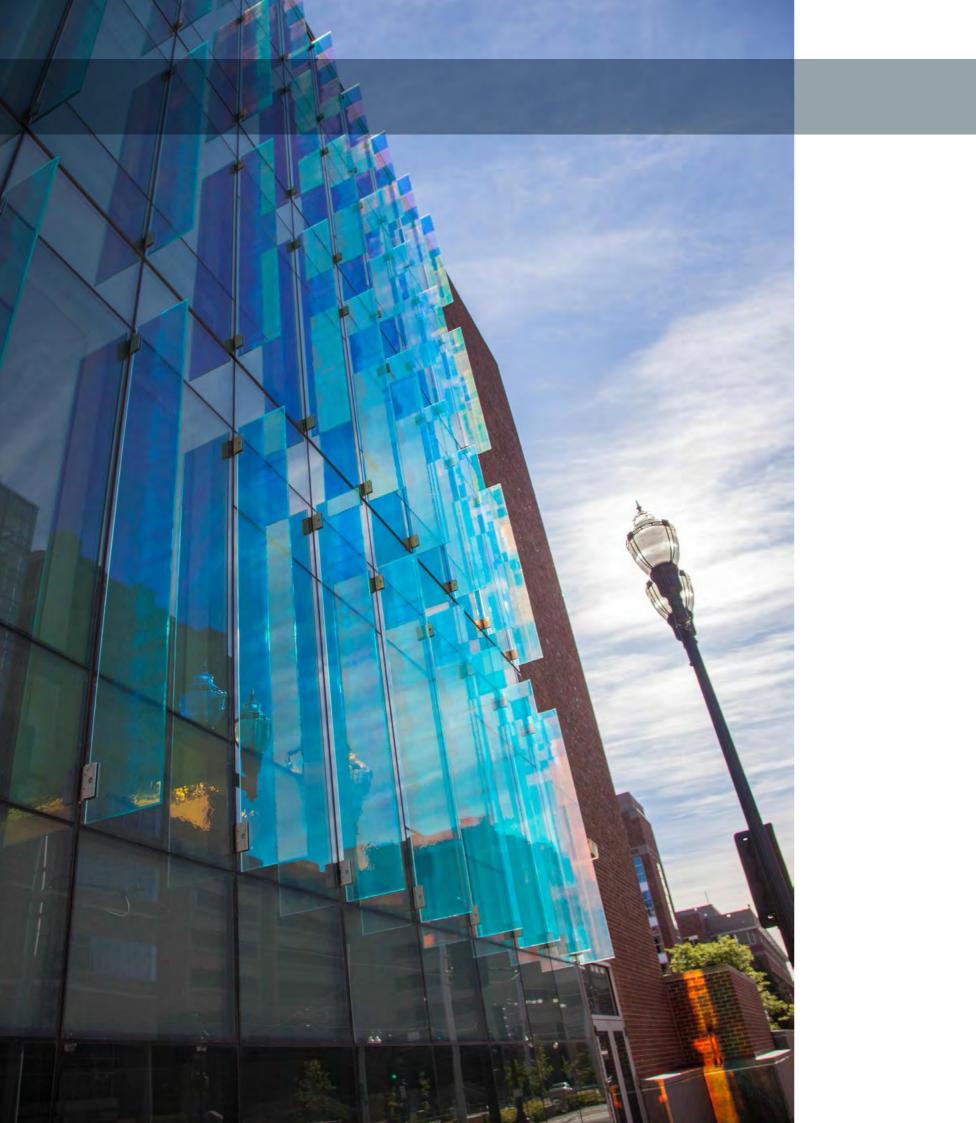




Altuglas















LIMITLESS POSSIBILITIES

At 3M Architectural Markets, we're committed to making sure nothing gets in the way of your extraordinary designs.

Use our innovative lighting, surface, and other products out of the box or make them your own by applying fi nishes to fixtures or illumination to films.

Everything we make is not only inspiring, but also as beautiful as you want, and as tough as you need.

So go ahead, dream big.

Decorative Films

3M DI-NOC[™] Architectural Finishes

Interior Exterior Abrasion Resistant Glass Finishes Whiteboard Film

3M FASARA[™]

FASARA[™] Glass Finishes DI-NOC[™] Glass Finishes CRYSTAL Dusted and Frosted Glass Finishes DICHROIC Glass Finishes

Sun Control Window Films

3M Sun Control

Prestige Night Vision Neutral Silver / Nickel

Safety & Security Window Films

3M Safety & Security

3M[™] Scotchshield[™] Ultra S800 3M[™] Safety Series 3M[™] Safety Exterior Series 3M[™] Ultra Combination Films

Graphic & Digital Printing Films

3M Graphic & Digital Printing

Building & Walls Windows & Glass Floors & & Sidewalks Signs & Displays Backlit Signs Vehicles & Fleet



3 DI-NOC[™] Architectural Finishes

Beautiful. Cost-efficient. Compliant.

3M[™] DI-NOC[™] Architectural Finishes Updating your facility's décor doesn't have to be complicated. With more than 1000 finishes, including over 200 new designs, 3M™ DI-NOC™ Architectural Finishes offer a highly flexible collection of materials that conforms to flat or curved surfaces, providing unlimited design potential for architectural elements, doors, lifts & elevators, drawers, furniture and back-lit applications.

The look you want without the disruption.

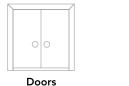
Keep your building beautiful without inconveniencing your guests. 3M[™] DI-NOC[™] Architectural Finishes give you hundreds of cost-efficient ways to replace outdated finishes and refresh your space — with minimal down time, noise and dust.

- Fast, easy application helps you refinish existing structures to create a new look almost overnight.
- Designs that resemble natural materials provide a clean, high-end look.
- Abstract, matte and colored finishes convert surfaces including metal, wood and glass to reflect an entirely new design.
- ► Versatile, easy-to-use material is ideal for casework, doors, columns, walls and more.

Ceilings

Apply to virtually any surface.

Elevators



Cabinetry



& Millwork



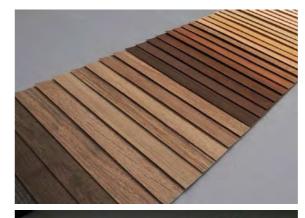
3-14



Columns

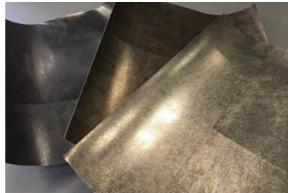
VM-1487

3M DI-NOC[™] Architectural Finishes













134

Not just a pretty face.

Renew your space without the disruption, downtime, expense and loss of use that results from a typical renovation. 3M[™] DI-NOC[™] Architectural Finishes help you transform your spaces and meet your other critical objectives.



Efficiency

Easy application — 3M [™] Comply[™] adhesive technology virtually eliminates air bubbles and holds a powerful bond to many substrates.



Durability

Ensure your facility will look great for years to come with a warranty of 5 to 10 years depending on the application.



Help acquire LEED credits for your facility and minimize your impact on the environment with materials that are engineered to refurbish permanently installed interior elements or furnishings with low emitting materials.



Stay compliant with materials that have a NFPA 101 "Life Safety Code", Test Method ASTM E84 Class A fire rating for most products.



Easy to Maintain

Easy to clean with detergent and water and withstands most hospital grade cleaners. 3M[™] DI-NOC[™] Architectural Finishes are much easier to repair than wood or veneer, and repairs are virtually invisible at a normal viewing distance. See more ways to repair at **3M.com/DI-NOC.**

For additional product information, please reference the 3M[™] DI-NOC[™] Architectural Finishes Technical Data Sheet and Installation Guide.



All designers are thrilled to use new <u>Matte Series</u>





More natural

"I generally avoid using films for interior design because of its fakey finish and try to use as much real materials like woods, metals, and paints. But I am really down using this new type of architectural finish because it just looks super natural!!!"





New looking and style

"the mood and the touch which this new product reflects are something starkly different from any current existing architectural finishes. This is future and very excites us to express our feelings in a new way "



Resolved material contradiction

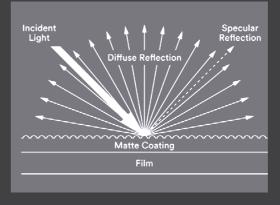
"finishing materials into matte is one of main trends that surround interior market though there is always a problem that existing matte architectural finishes lowly perform over scratches and fingerprints. I would definitely say this is innovation. Cant wait to use "

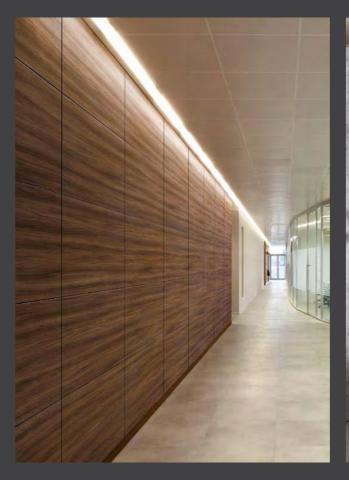




Matte Series

We offer a new Matte Series utilizing the latest technology available. With a new state of the art coating on the film surface, our new Matte Series offers superior texture by converting incident light into diffused reflection and suppressing specular reflection. This series provides fingerprint resistance, overcoming weak points of conventional matte finishing materials. Please enjoy the new world of design possibilities with 3M s Matte Series .





DI-NOC[™] Architectural Finishes

- <u>Superior matte texture</u>
- Anti-fingerprint

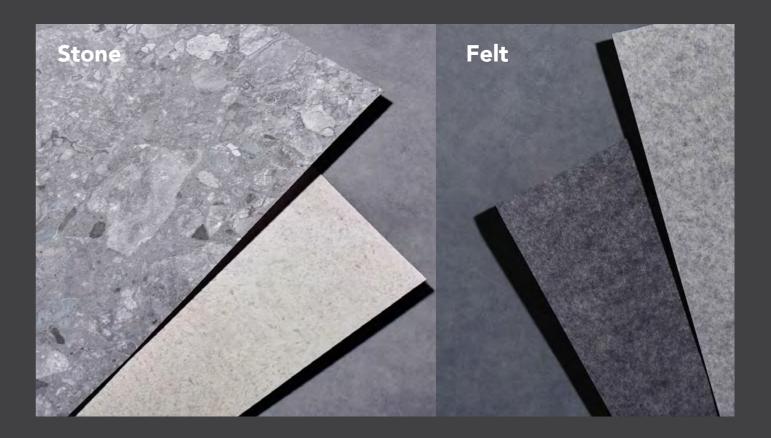






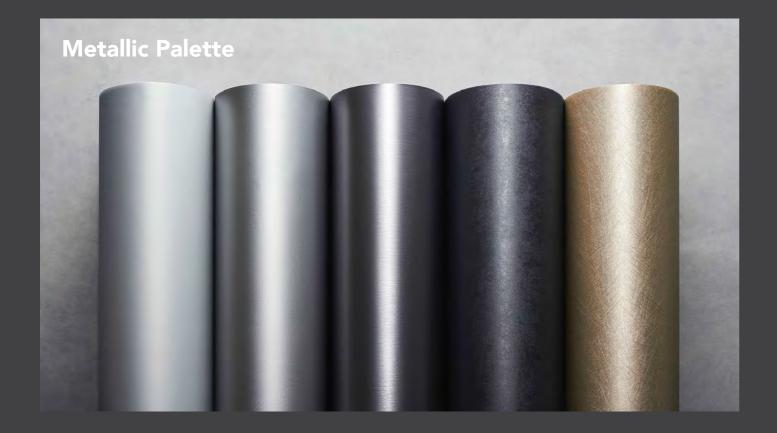




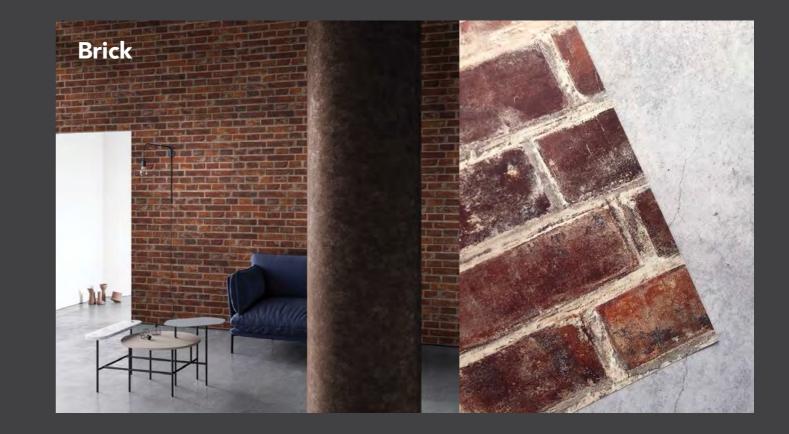










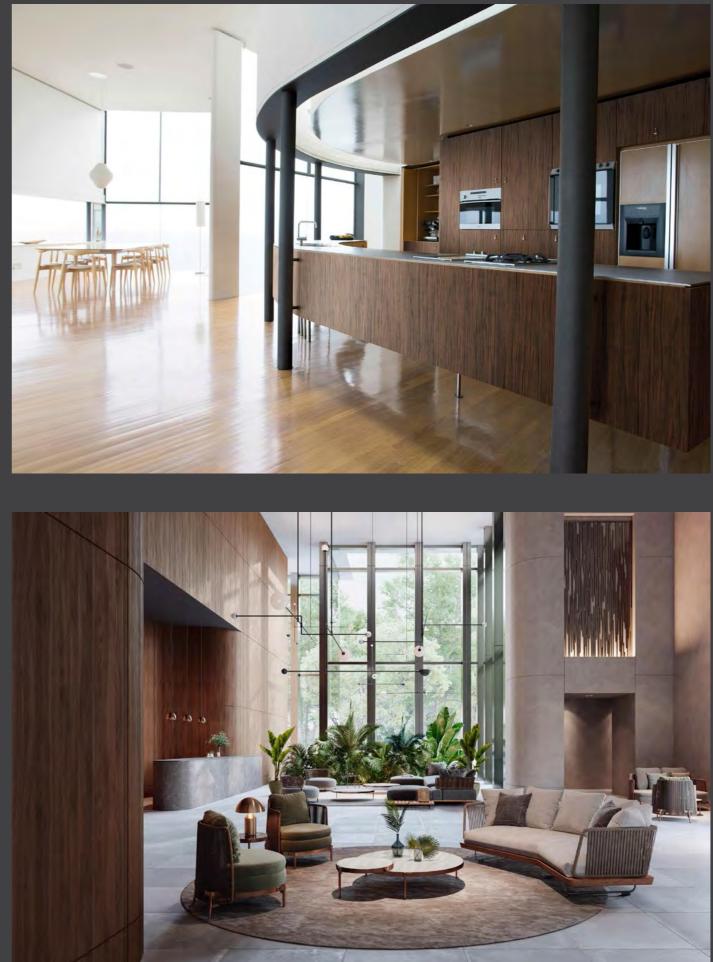


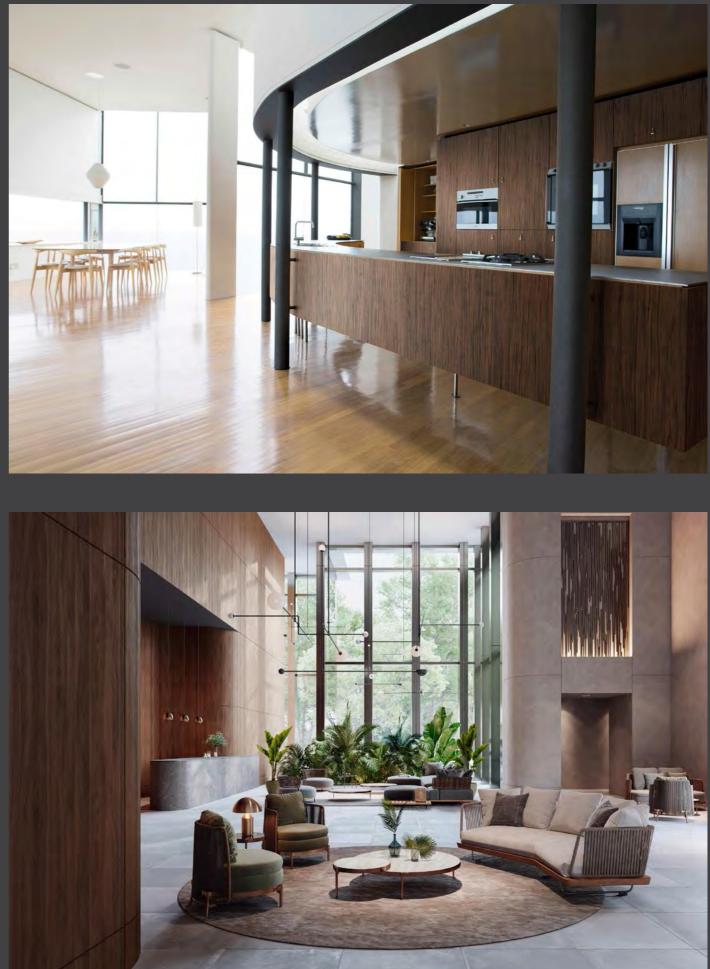






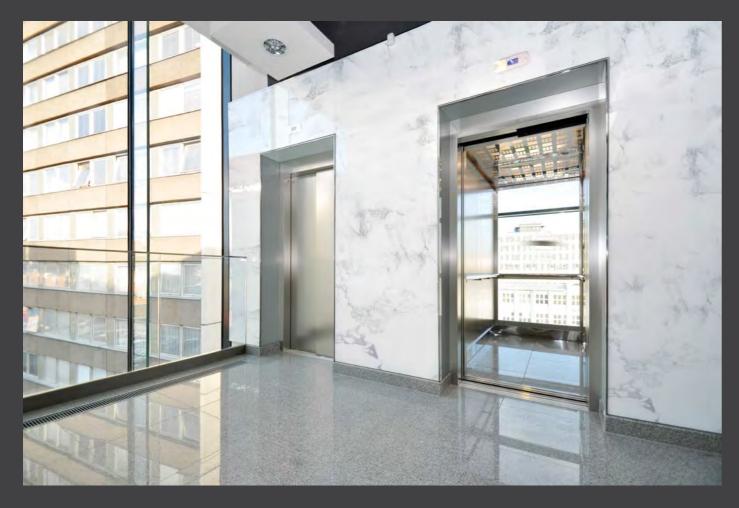






Interior Textured Films







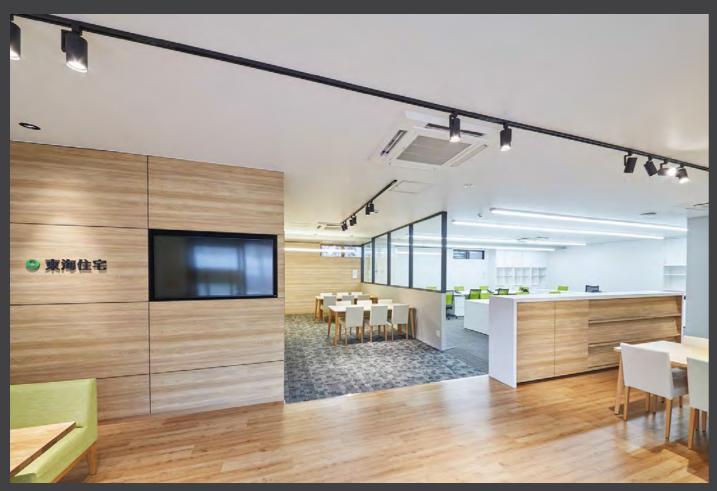




Interior Textured Films











Lift Renovation

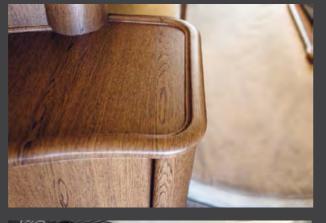


















Exterior Finishes

DI-NOC[™] Glass Finishes

The aesthetics of DI-NOC finishes in a film created for glass. To be applied to the back of the glass, the film comes in 20 finishes including wood, metal, fabric, stone, solid black and solid white.









DG-1786 Textile



DG-1689 Textile Silk





DG-1156Textile Silk



DG-1751Fine Wood





DG-1022 Fine Wood

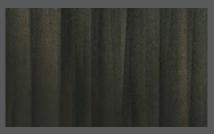
DG-504 Solid Color

3M DI-NOC Glass Finishes

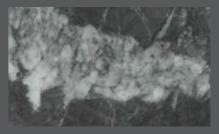




DG-1678 Abstract



DG-1161Abstract



DG-1587 Ston



DG-1528 Abstract



DG-1719Mortar/Stucco

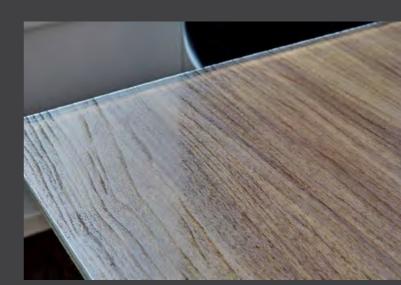


DG-1831Stone

3M DI-NOC[™] Glass Finishes

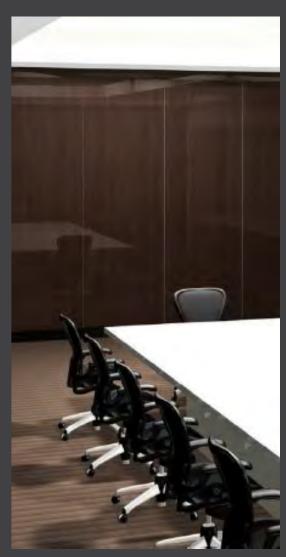








3M DI-NOC Glass Finishes



3M DI-NOC[™] Glass Finishes









3M DI-NOC Glass Finishes

3M Fasara[™] Glass Finishes

3M[™] Fasara[™] Glass Finishes

The 3M Fasara glass finishes range is made from premium polyester film. Available in more than 100 innovative designs, it is an easy way to transform your window or glass panel in meeting rooms, conference areas or waiting rooms. Whether your desired effect is creative, privacy or conspicuity, this film also enhances safety thanks to its construction which holds together breaking glass and reduces UV radiation up to 99%.

Technical properties

- Top-quality, durable polyester
- Latest adhesive
- 0.075 mm thick.
- Guaranteed against yellowing and detachment.
- Roll dimensions: 1.27x 30 m / 1.22x 30 m

Cleaning and maintenance

Wash with water and a soft cloth, using a mild, non-abrasive detergent if necessary.

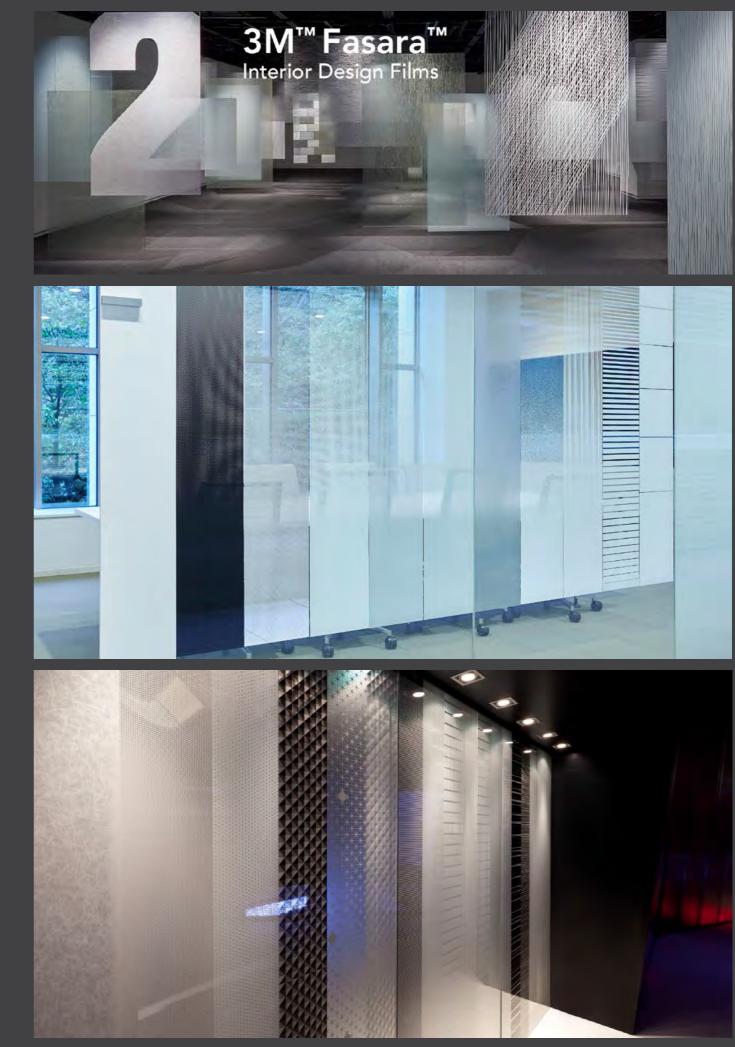
Durability

Up to 10 years

For more information visit www.3m.co.uk/architectural



Family	Number of finishes
Fabric	21
Natural	4
Stripe	16
Gradation	20
Geometric	6
Frost / Matte	19
Border	7
Dot / Prism	10
Emboss	8



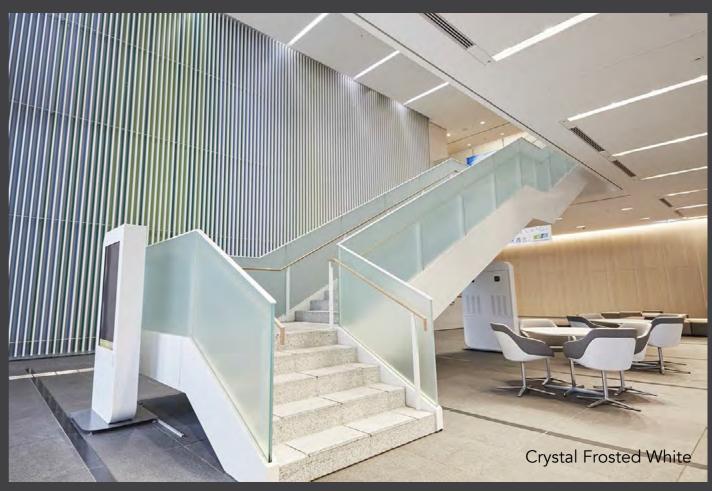
3M Fasara[™] Glass Finishes





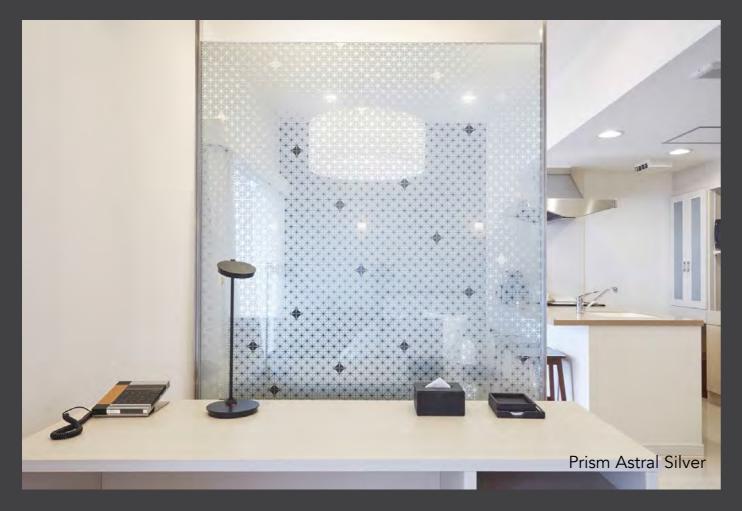
Fasara Cloud





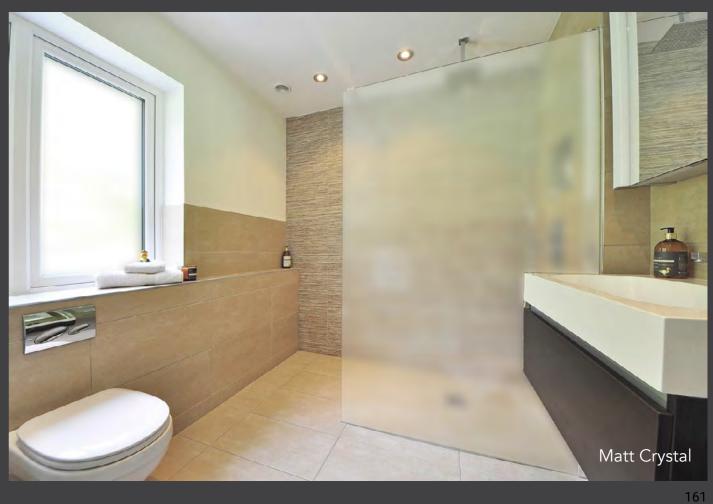
3M Fasara Glass Finishes

Fasara[™] Glass Finishes **3**M









3M Fasara Glass Finishes

Fasara[™] Glass Finishes **3**M

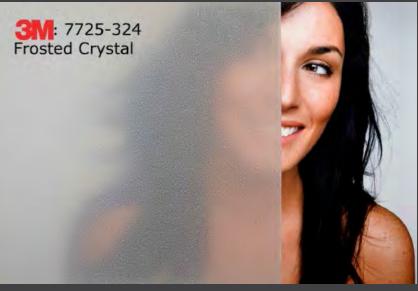


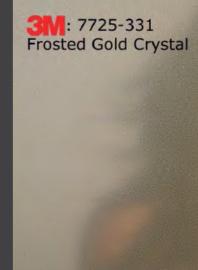












Crystal Dusted and Frosted



Fasara[™] Glass Finishes **3**M





Fasara Altair



Fasara Lattice



Fasara Paracell



Fasara Slat-g



Fasara Arpa_Crystal



Fasara Vega



Fasara Arpa_Black

3M Fasara Glass Finishes



Fasara Leise



Fasara Vista





Adhesive or non-adhesive polyester, producing iridescent, rainbow **effects** depending on the light and angle of vision.







Technical properties

- Top-quality polyester
- DF-PA Adhesive 0.11n•m thick Dime•sions of rolls: 1.22x 30 m
- Non-adhesive DF (for layering glass)
 0.035• mm thick
 Roll dimensions: 1.82x 10-100 m

Warranty

Up to 5 years

Cleaning and maintenance

Wash with water and a soft cloth, using a mild, nonabrasive detergent if necessary.

Product	Finish
DF-PA Chill	Gold-blue
DF-PA Blaze	Copper-Bronze
DF Chill	Gold-blue
DF Blaze	Copper-Bronze



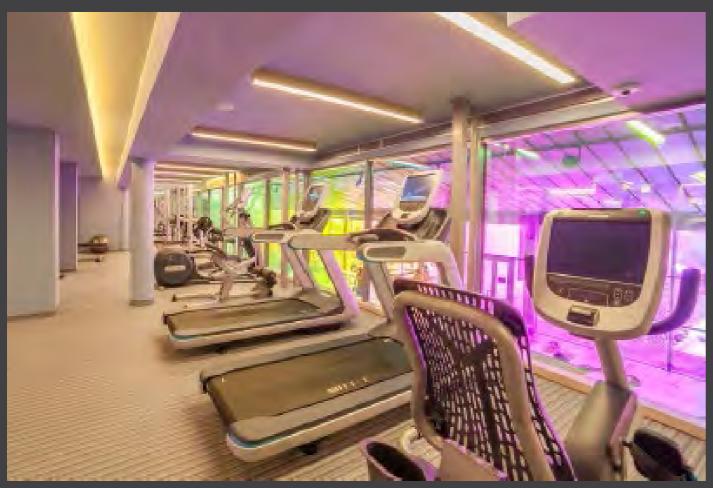


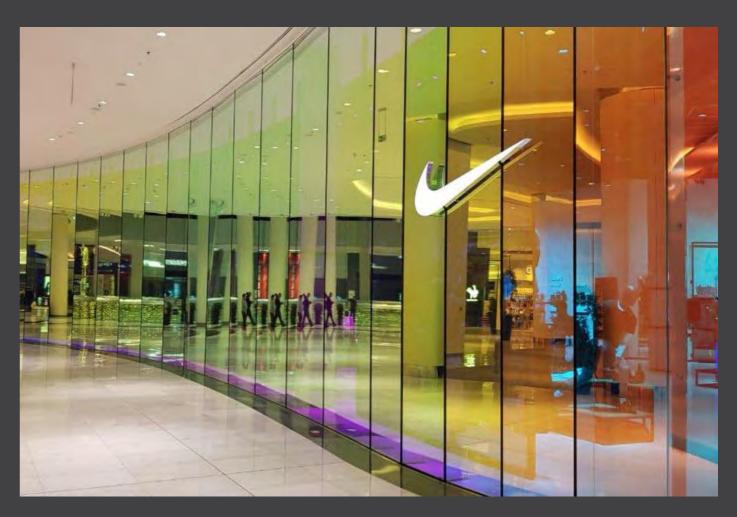
For more information visit www.3m.co.uk/architectural

3M Dichoic Glass Films

3 Dichroic[™] Glass Films









3M Dichoic Glass Films



Self-adhesive whiteboard film

3M WH-111 Whiteboard FIIms are glossy white-self adhesive materials for use with dry wipe marker pens. They are a great alternative to traditional slate boards, and help to give the environments lightness and practicality.

They are ideal for schools, universities and meeting rooms. The marker pens are easily erasable and washable with commonly used cleaners.

Transform Surfaces into Communication Spaces



3M[™] DI-NOC[™] Whiteboard Film is a unique architectural finish that can convert interior surfaces into creative and collaborative environments. Compatible with most dry erase markers.

hes F	ufil	Imen	it	
s ff	W	VA	G.	-0
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· MARKET LEADEN	2_	1		
• Buildwell Be V	ven	40° 10°	A	/



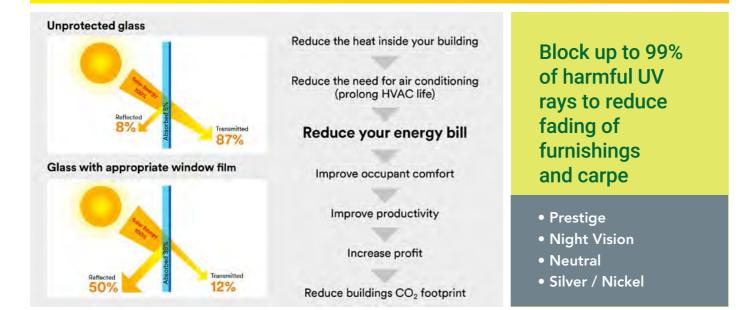


3M WH-111 Whiteboard Film

3M Sun Control[™] Window Films



Outsmart the sun with superior protection.



Windows provide an abundance of beautiful natural light. They can also create problems such as cool or drafty areas, excessive heat from the sun and distracting glare – issues that can impact tenant comfort, occupancy rates, energy bills and profits. Choose clear films with reflectivity lower than glass for superior sun control and beautiful views inside and out.

3M[™] Prestige Series

The films of the Prestige Series are 3M's premium solar window films. They utilize a truly unique 3M technology known as a multi-layer optical film, which makes it possible to create a window film with hundreds of layers of non-metallized material in less than the thickness of a Post-it ® Note. Each layer is designed to reflect the sun's infrared without compromising on visible light. With Prestige Window Films, you can enjoy the benefits of a world-class window film while leaving the beauty of your windows virtually unchanged.

- · Clear, non-reflective appearance maintains the original look of the buildina
- Highest performance possible without metal
- · Significant reduction in air conditioning costs
- Maximum heat retention and maximum light transmission
- No corrosion

3M[™] Night Vision Series

3M Night Vision Window Film offers protection from the sun's damaging UV rays and controls heat and glare, while inviting warm, natural light into the room and increasing comfort. And, unlike most other sun control films, 3M Night Vision Window Film has a low interior reflectivity that leaves your view clearer than ever, especially at night. Higher external reflectance provides privacy against prying eyes looking in (light condition dependent).

- Ensures clear views, day and night
- · Low interior and exterior reflectivity to ensure privacy at night
- Reduces heating and cooling costs
- · 3M nano-technology enhances the film's color stability

3M[™] Traditional Series

The metallised technology of 3M's Traditional Series reflects the sun's rays while allowing optical clarity to be maintained and rejects excess light to reduce glare. These films provide comfort at a great price. Also, depending on lighting conditions, rooms are protected against prying eves from looking in. This series is available in the colours silver, nickel, amber and in a neutral version.

- Metallised heat gain reduction technology
- Reduces heating and cooling costs
- Keeps occupants cool and comfortable
- · Extends the life and vibrancy in furniture, fittings and fabrics

3M[™] Silver 15 Plastic

3M's Silver 15 Plastic is suitable for some polycarbonate (PC) and acrylic (PMMA) glazing used in buildings. The film is designed for use on the external surface. Its metallised technology reflects the sun's rays while allowing optical clarity to be maintained and rejects excess light to reduce glare. Also, depending on lighting conditions, rooms are protected against prying eyes from looking in.

- Metallised heat gain reduction technology
- Protects plastic surface materials from weathering damage
- Keeps occupants cool and comfortable
- Abrasion resistant surface to maintain good appearance longer

3M[™] Combination Films

In addition to pure Sun Control Films, 3M offers a range of combination films that provide the protection of a safety film in combination with the capabilities of sun control film.



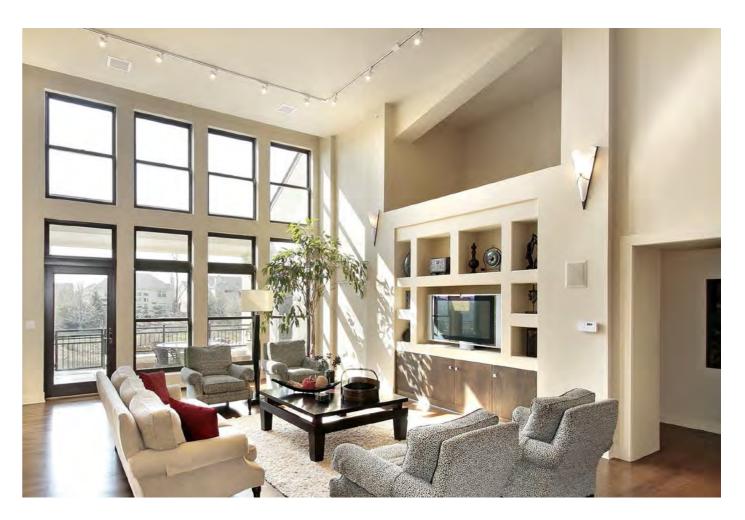
3M Sun Control[™] Window Films

Film Properties.

Product	Application	Total Solar Energy Rejected	Visible Light Transmission	Visible Reflection INT	Visible Reflection EXT	G-value	Heat Gain Reduction	UV Block
Prestige	Prestige							
Prestige 20 Ext.	Exterior	76%	18%	12%	6%	0,24	66%	99,9%
Prestige 40 Ext.	Exterior	71%	37%	7%	13%	0,29	59%	99,9%
Prestige 70 Ext.	Exterior	61%	63%	12%	14%	0,39	45%	99,9%
Prestige 90 Ext.	Exterior	45%	78%	15%	16%	0,56	21%	99,9%
Prestige 70	Interior	44%	62%	15%	13%	0,56	21%	99,9%
Night Vision								
Night Vision 15	Interior	60%	14%	11%	39%	0,40	43%	99%
Night Vision 25	Interior	51%	22%	8%	24%	0,49	29%	99%
Night Vision 35	Interior	45%	32%	8%	19%	0,55	21%	99%
Neutral								
Neutral 35 Ext.	Exterior	62%	36%	18%	19%	0,39	45%	99%
Neutral 35	Interior	49%	32%	19%	24%	0,51	27%	99%
Neutral 70	Interior	36%	62%	12%	16%	0,64	8%	99%
Traditional Series								
Nickel 50	Interior	52%	45%	25%	28%	0,48	31%	99%
Silver 15 Ext.	Exterior	86%	15%	53%	59%	0,14	80%	99%
Silver 35 Ext.	Exterior	72%	33%	33%	36%	0,28	60%	99%
Silver 20	Interior	67%	15%	58%	55%	0,33	53%	99%
Silver 15 Plastic	Interior	83%	15%	n/a	61%	0,14	79%	99%

All values for double pane, 6mm, clear glass. Silver 15 Plastic: Film type on clear PC

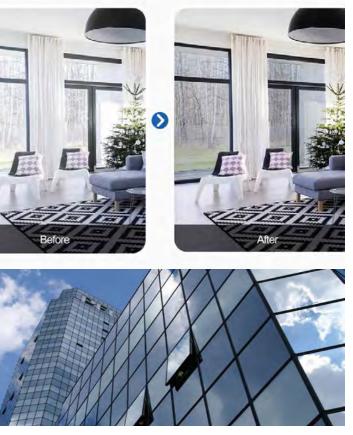






3M Sun Control WindowFilms

Before & After



3M Safety & Security[™] Window Films



Superior protection and clarity.



Safety Glazing and Human Impact

Upgrade your glass to meet safety alazing codes Help protect your occupants from broken glass hazards



Break and Entry Provides precious time by helping to deter unwanted individuals from entering

your building or home Help protect occupants and assets



Seismic and Spontaneous **Glass Breakage** Help keep glass fragments from falling

from your windows, helping to protect people and potentially reducing injuries on your property



Bomb Blast and Explosion Protection Help protect people from flying glass

shards, one of the most common causes of blast related injuries and fatalities

3M Security and Safety Films can:

- Reduce the hazard from accidental breakage
- Limit the damage from deliberate manual attack or security incidents
- Protect your employees, customers and business continuity
- Reduce UV by 99%, delaying the fading of soft furnishings and carpets
- Provide clear, unobtrusive and passive safety

3M[™] Scotchshield[™] Ultra S800

The Ultra Safety & Security Window Film utilizes a co-extruded ۲ ۲ multilayer to provide immense strength and tear resistance compared to standard films. In case of glass breakage, fragments are retained on the film by a strong acrylic adhesive system. This product delivers superior performance over standard polyester films in blast and impacts and provides a high level of optical clarity.

- Enhanced security
- Protection from injuries or damage caused by fragments of broken glass • Blast mitigation properties in combination with the Impact Protection
- Profile anchorage system
- Resistance to vandalism or smash and grab burglaries
- Reduction of fading from UV light
- · Abrasion resistance to keep the appearance of the film

3M[™] Safety Series

3M Safety Series Films are composed of a transparent and weather stable polyester film with a scratch resistant surface and a strong acrylic adhesive. The films' high tensile strength and elongation at break increases resistance of the overall glazing system to impact and pressure. In case of glass breakage the fragments are retained by a strong acrylic adhesive.

- · Protection from injuries or damage caused by fragments of broken glass
- Resistance to vandalism or smash and grab burglaries
- Reduction of fading from UV light
- Abrasion resistance to keep the appearance of the film

3M[™] Safety Exterior Series

3M Safety Series Films are composed of a transparent and weather stable polyester film with an outdoor durable, scratch resistant surface and a strong acrylic adhesive. The films' high tensile strength and elongation at break increases resistance of the overall glazing system to impact and pressure. In case of glass breakage the frag ments are retained by the strong acrylic adhesive.

- Protection against injuries to persons or damage to items caused by the fragmentation of glass
- Glass retention in case of spontaneous glass breakage
- Reduction of fading from UV light
- Outdoor durable and abrasion resistant coating to maintain its appearance

3M[™] Ultra Combination Films



In addition to clear Safety and Security films, 3M offers a range of combination films that provide all the advantages of the Scotchshield Ultra Series in combination with the capabilities of a sun control film.





Fire up your reputation.

As a graphics manufacturer, customers come to you to bring their visions to life. 3M's Graphics & Signage product portfolio, empowers you to transform, elevate and energize every surface of their brand.

From car wraps that convert vehicles into attention-grabbing mobile advertising to wall graphics that create experiential environments, our solutions are packed with the features you need to help you and your customers get the attention you deserve.

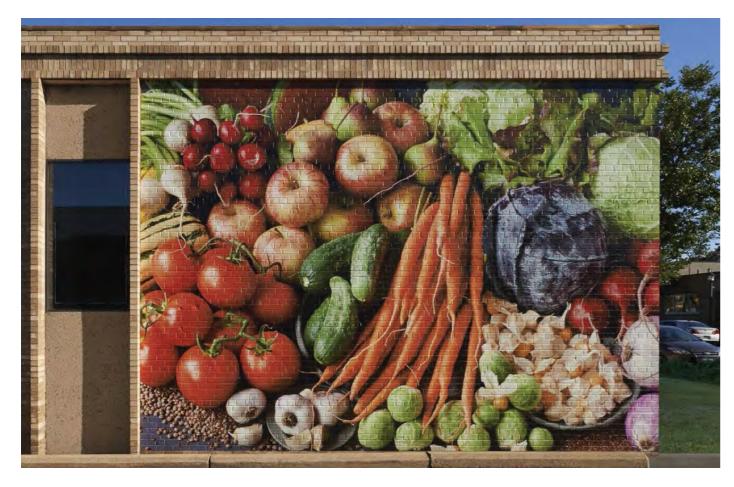
If you can imagine it, you can do it.

- Building & Walls
- Windows & Glass
- Floors & & Sidewalks
- Signs & Displays
- Backlit Signs
- Vehicles & Fleet





Window & Glass



Building & Walls





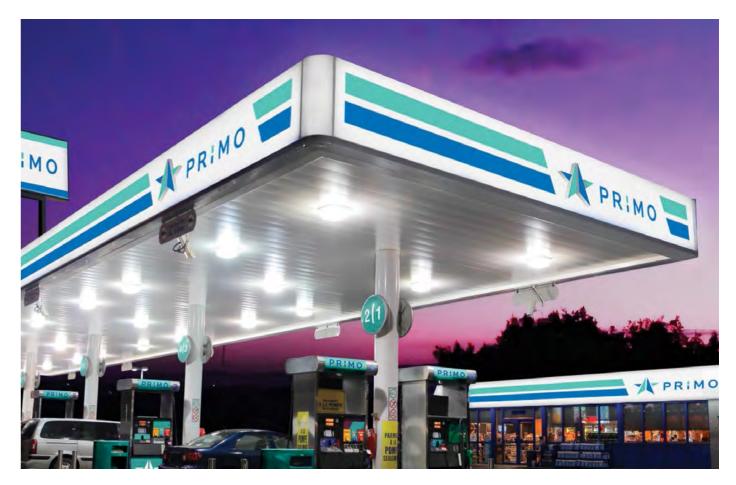


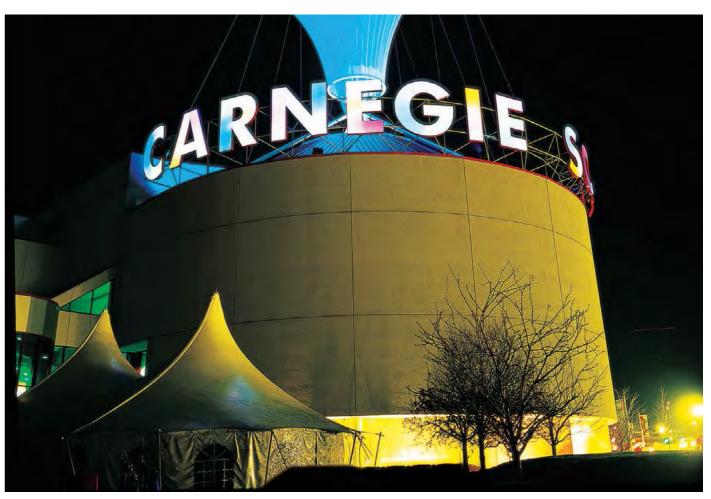
Floors & Sidewalks



Signs & Displays







Backlit Signs



Vehicles & Fleet







Vehicles & Fleet









alldecor by decal

new atmospheres, new sensations

Decal alldecor 2d range gives space to imagination in interior decoration. Combining **aesthetics and design** with effectiveness and functionality, it is perfect for **those who buy**, **apply and enjoy**.

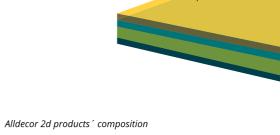
We introduce our textured polypropylene (PP) films, which create new atmospheres and generate new sensations with versatility, safety, resistance, ecology and easy cleaning.

The formulation of our films is free of plasticizer components (PVC Free), halogen and formaldehyde, providing a barrier against the latter. The **pigments used** are harmless and the possibility of elimination by incineration translates into low emissions.

wood cement stone metal leather A set of properties brought together in a single layer structure that makes it possible to idealize houses, offices, hotels, restaurants, shops and many other projects without investing in a total remodeling or making changes.

The real change is in alldecor 2d products and it is possible to do it with...

clear varnish

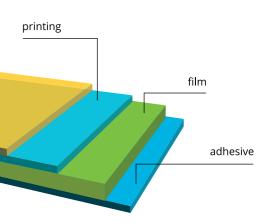








Decorative Films







mountain cappucino decal alidecor 20 P HT 190





Sweet chestnut bleached decal alldecor 2d P HT 190



makalu concrete copper



monte carlo darkbrown

 \sum















all decor **2d**

new atmospheres, new sensations

by decal

white super matte decal alidecor 2d P HT 130



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makalu concrete decal alldecor 2d P HT 190

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D

sweet chestnut bleached

decal alldecor 2d P HT 190

bolegno alaska white

decal alldecor 2d P HT 1



lagoda ash tin marrone decal alldecor 2d P HT



makalu concrete copper decal alldecor 2d P HT 190

tin sand p decal alldecor 2d P HT 190





oxide glimmer p decal alldecor 2d P HT 1

D

decal alldecor 2d P HT 19

makalu pearl grey decal alldecor 2d P HT



plaza stone concrete decal alldecor 2d P HT 190



ribera ash decal alldecor 2d P HT 190

cream



monte carlo darkbrown decal alldecor 2d P HT 190



mountain cappucino decal alidecor 2d P HT 190



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vintage leather white decal alldecor 2d P HT 190



phono welsh darkbrown decal alldecor 2d P HT 190

















Collection Futura



Colour your metal architecture forever!

Our broad series of products regard to sustainable coating shades in several finishes of Interpon D AkzoNobel superdurable powders for applications in architectural projects and furniture frameworks.

Andreas Jacovides offers the Interpond D2525 architectural powders in a comprehensive selection of colors and finishes, textures and gloss levels:

- **Collection Futura** The Latest fashion trends
- Structura Super-durable RAL colors
- Structura FLEX Super-durable & Flexible
- Collection Anodic Exclusive Metallic effect finishes

Check out our immersive 3d Design Tool for the latest information about the use of colors and properties of coatings: https://architectural.interpon.com/en/tools/



Download on the App Store Interpon Design App Created especially for architects and specifiers



Environmental Production Declaration An EPD® is a certified Eco-footprint; our commitment to sustainability



Structura



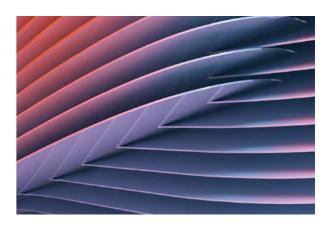
Structura FLEX

POWDER COATINGS

Collection Anodic



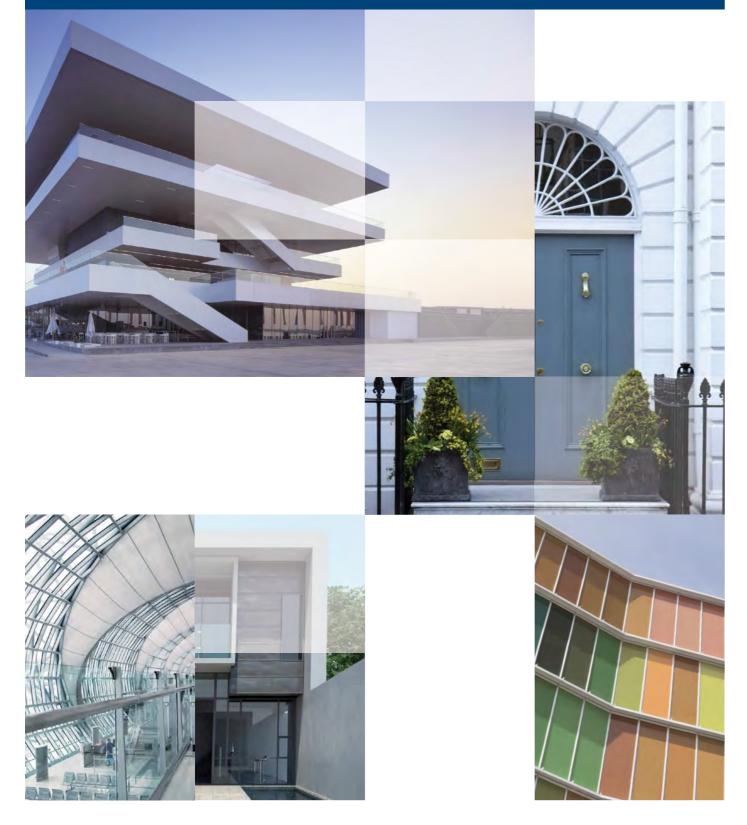








Interpon D: Powder Coatings for Metal Architecture



Interpon D

World's largest coatings company

AkzoNobel is a multinational company that serves customers around the world with coatings and chemicals. With headquarters in the Netherlands, the company has activities in more than 80 countries with more than 58,000 employees in our coatings activities worldwide.

AkzoNobel enjoys a leading global position in powder coatings, with more than 29 factories on 5 continents. The worldwide activities of AkzoNobel Powder Coatings are brought under the global brand mark **Interpon**.

Interpon powder coatings products are supplied to key market sectors like Architectural, Automotive, Appliance, Furniture, General Industrial, General Trade Coaters, and IT markets.

In the Architectural market, our global product range goes under the brand **Interpon D**. The **Interpon D** range is a complete offer of premium grade architectural powder coatings meeting all major international architectural standards and specifications.

	Standard durability	Ultra durability	Hyper durability
	D1000 series	D2000 series	D3000 series
Product ranges	Interpon D1036* Interpon D1025*	Interpon D2525	Interpon D3000 Fluoromax
Specifications	1 year Florida specifications • Qualicoat Class 1 • AAMA2603 • EN 12206 (formerly BS6496)	3 and 5 years Florida specifications Qualicoat Class 2 AAMA2604-05 EN 12206 (formerly BS6496) 	10 years Florida specificationsQualicoat Class 3AAMA2605-05EN 12206 (formerly
Recommended end uses	Non-critical exteriorAll interior applicationsResidential	 Critical exterior and interior environments Commercial buildings 	Extreme exterior environmentsCommercialMonumental
Interpon D project guarantees*	10 years exterior 15 years interior	15 years exterior 25 years interior	20 years exterior 25 years interior
Finishes	Gloss Satin Matt Texture	Gloss Satin Matt Texture	Satin Matt





With more than 35 years global track record on the most prestigious buildings projects in the world, the products from the **Interpon D** range can provide coating solutions for all performance demands and environments.

Interpon D range

The **Interpon D** range encompasses three product series, which are available in qualities tested and approved to major international specifications and quality labels. The key information table below provides a very short summary of the **Interpon D** range.

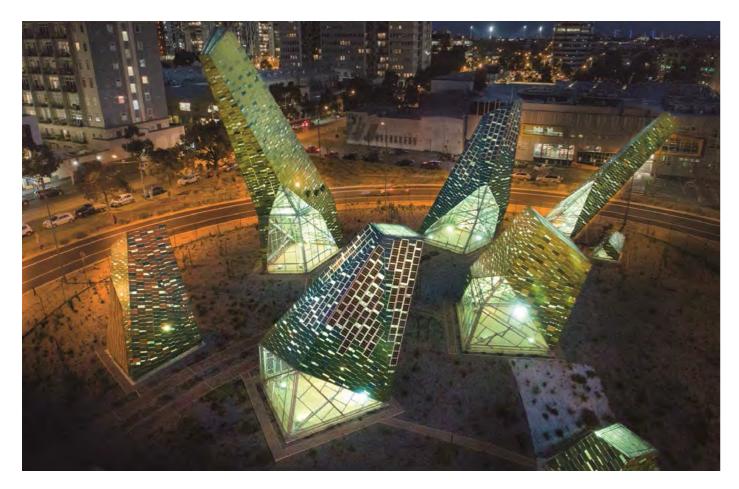


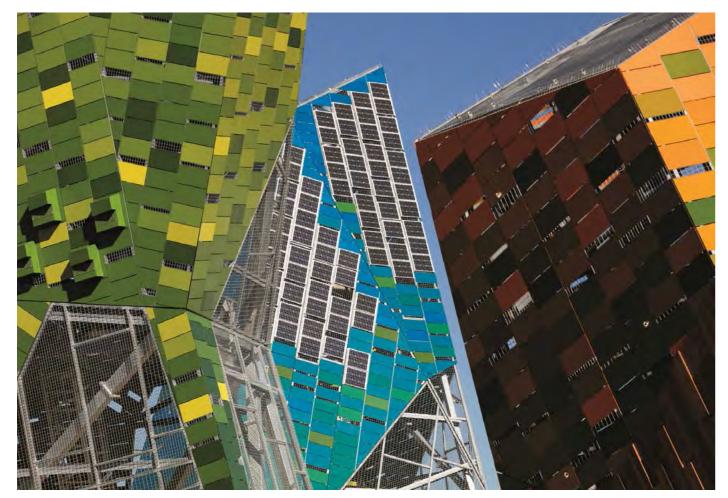




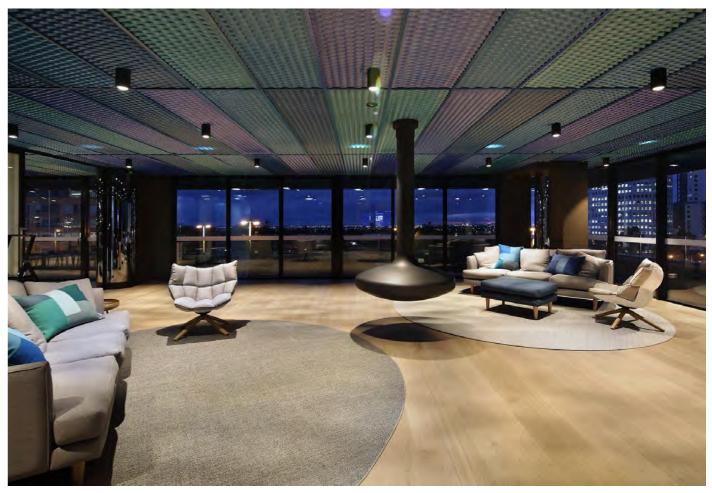


Interpon.









Interpon.

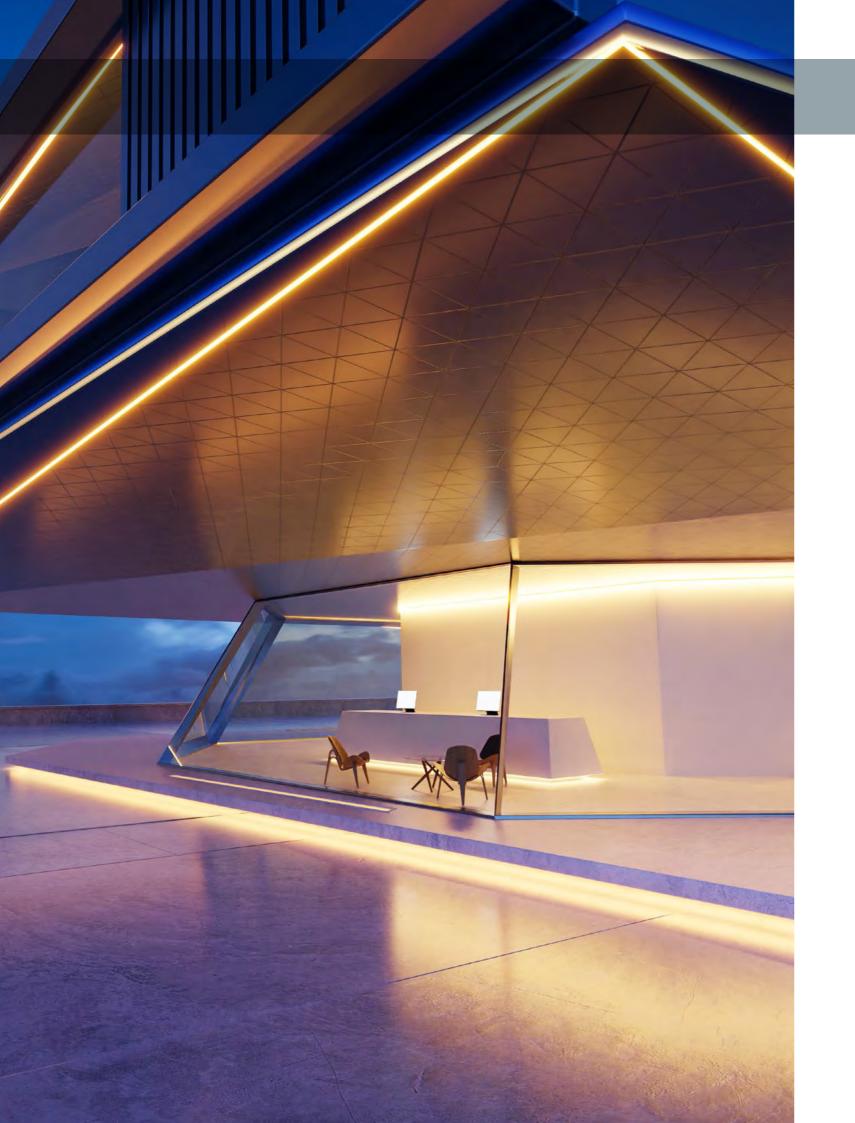














NATIONSTAR

HortiLite

NC LED



















Led Strips



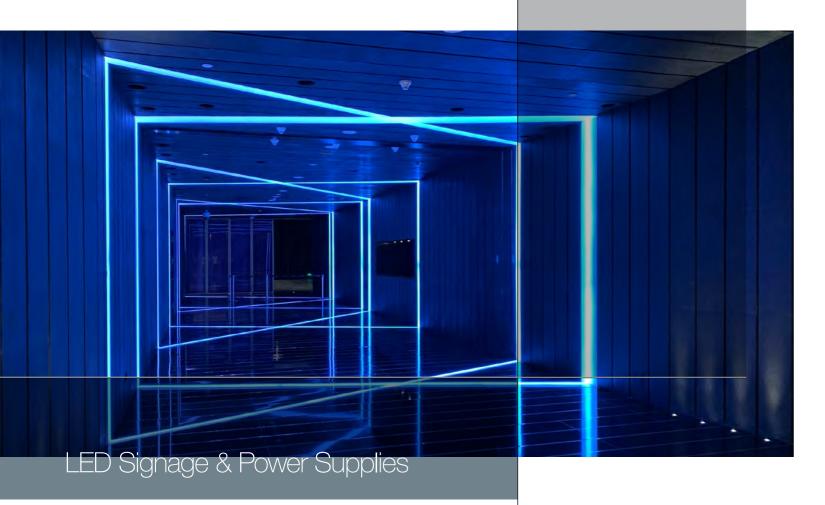
Led Modules



Top Bending Neon Flex



Power Supply



Being the trusted Leader in Power Supplies and LED Drivers in Cyprus, Andreas Jacovides Trading Ltd. engages in the promotion of MEAN WELL[®] complete range of power solutions between 0.5W-25,600W scales respectively. The products we support include AC/DC power supply devices, LED drivers, AC/DC battery chargers, DC/DC converters and DC/AC inverters.

Andreas Jacovides Trading Ltd., in cooperation with NC LED[®], provides an extensive range of high-efficiency LED modules as well. Our Experts strive to assist you choosing the lighting solutions that best meet your requirements, from innovative LED modules used in signage to advanced LED fluorescent lights and factory lamps, in both white and RGB coloring. Our LED module series is been expanded by adding the NATIONSTAR[®] brand. With these products we additionally supply low voltage colorchanging lighting LED strips with waterproof capabilities, covering all residential and commercial applications.

Our Technical Team supports with end-to-end technical solutions and after sales support for every occasion.

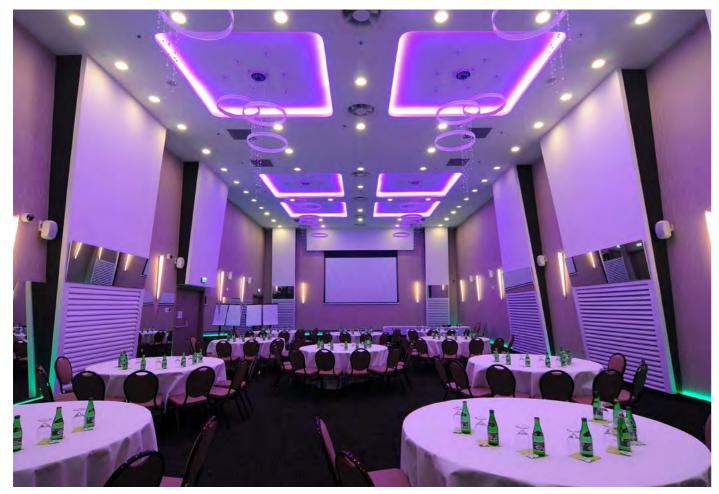






















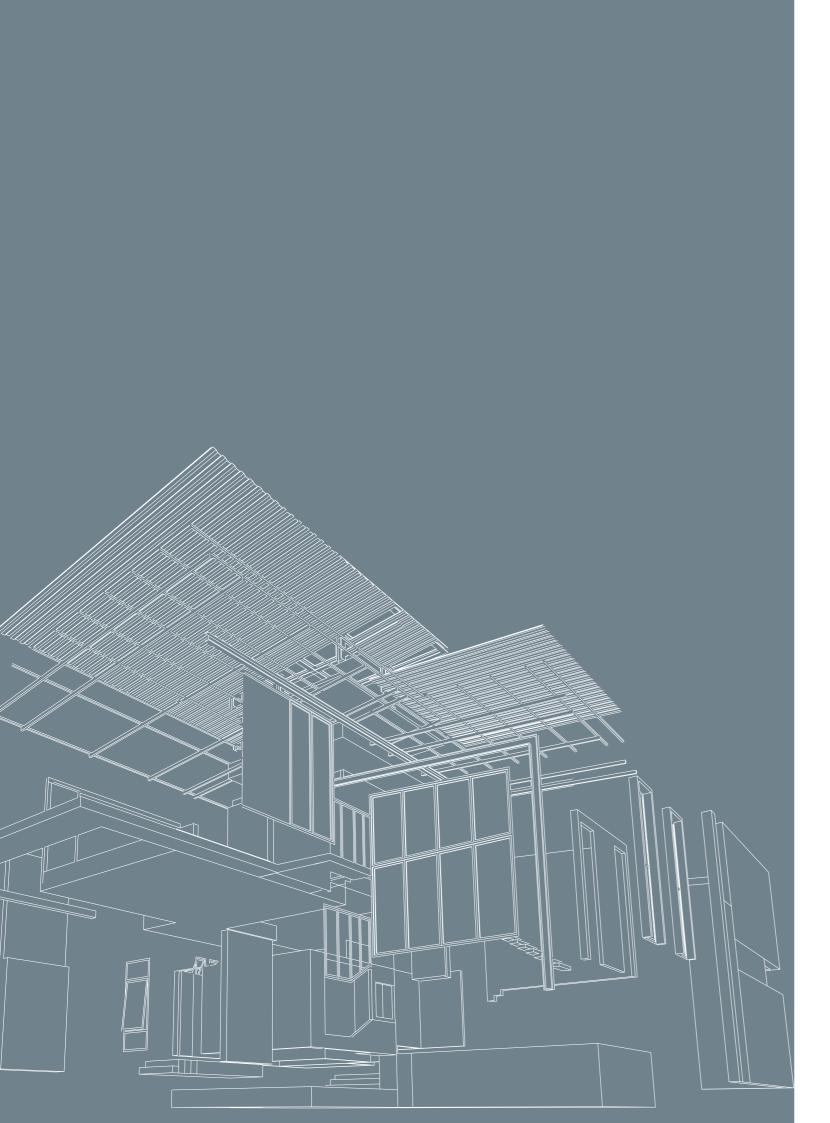








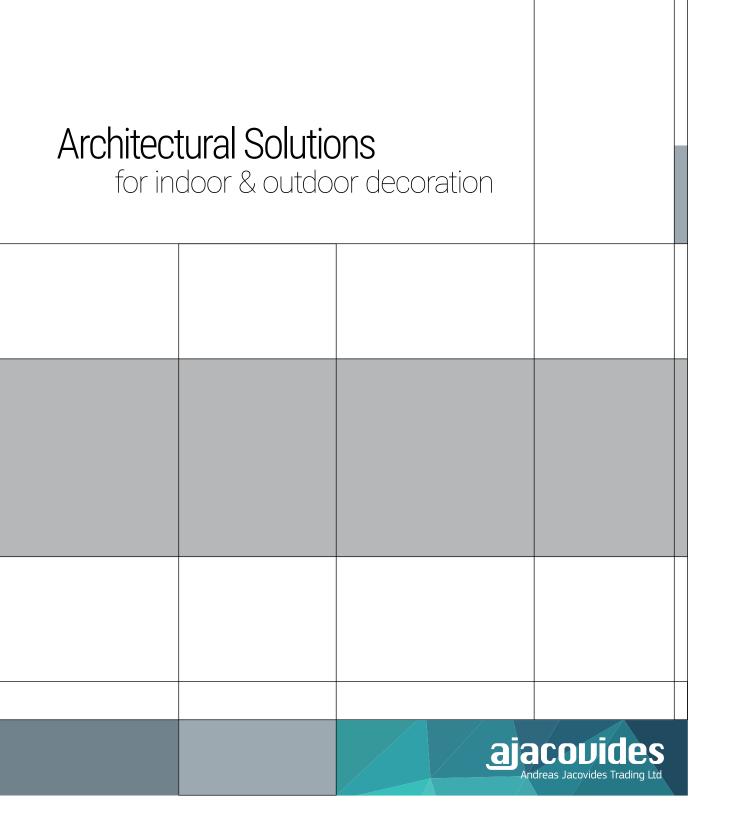




Thank you







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