

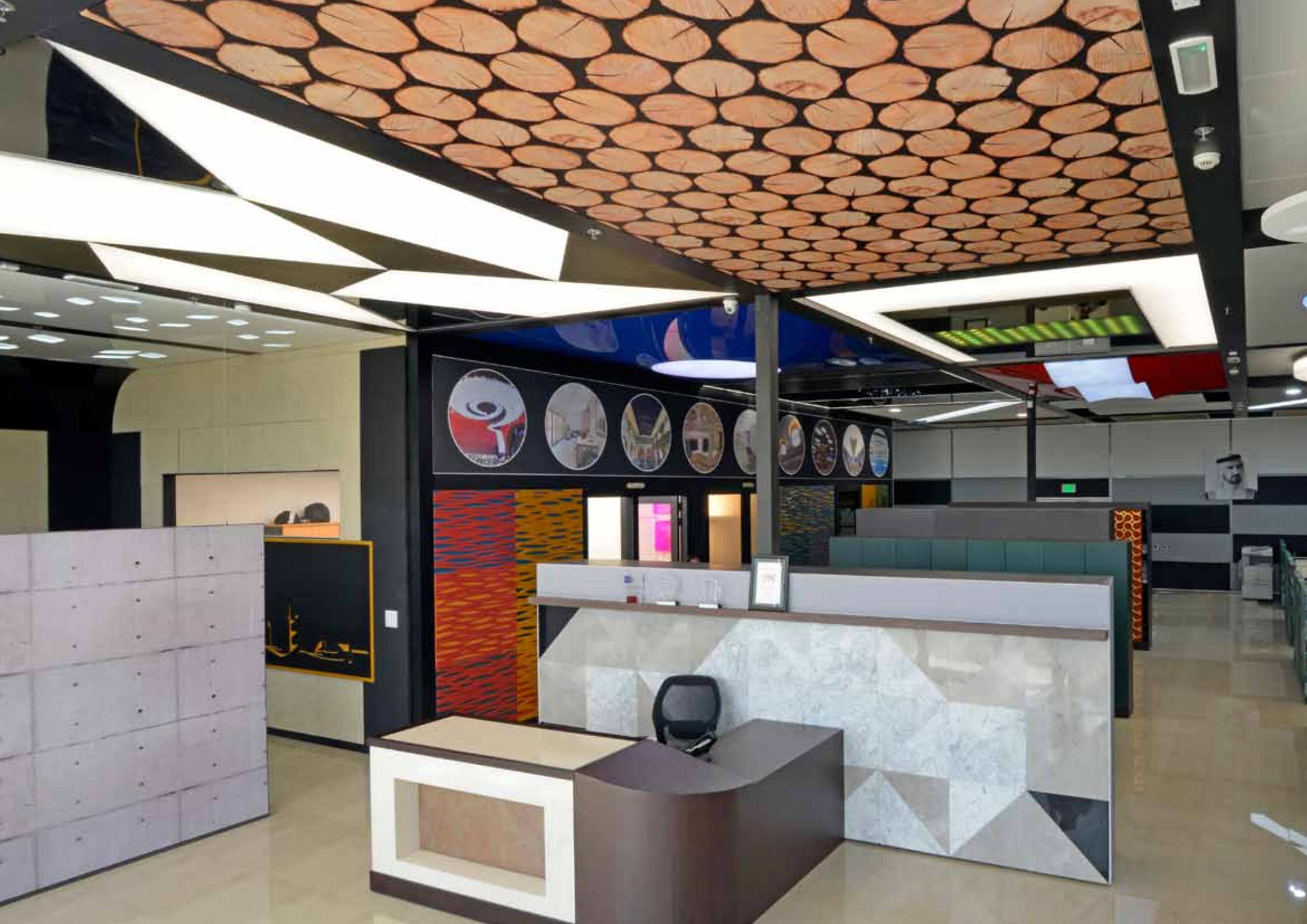


INNOVATIONS BY
WOW LE FACTOR



CEILINGS
WALLS
ARCHITECTURAL





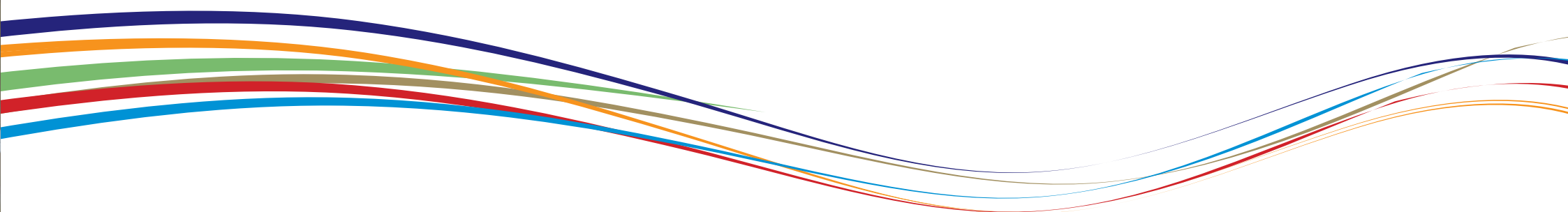
INTRODUCTION

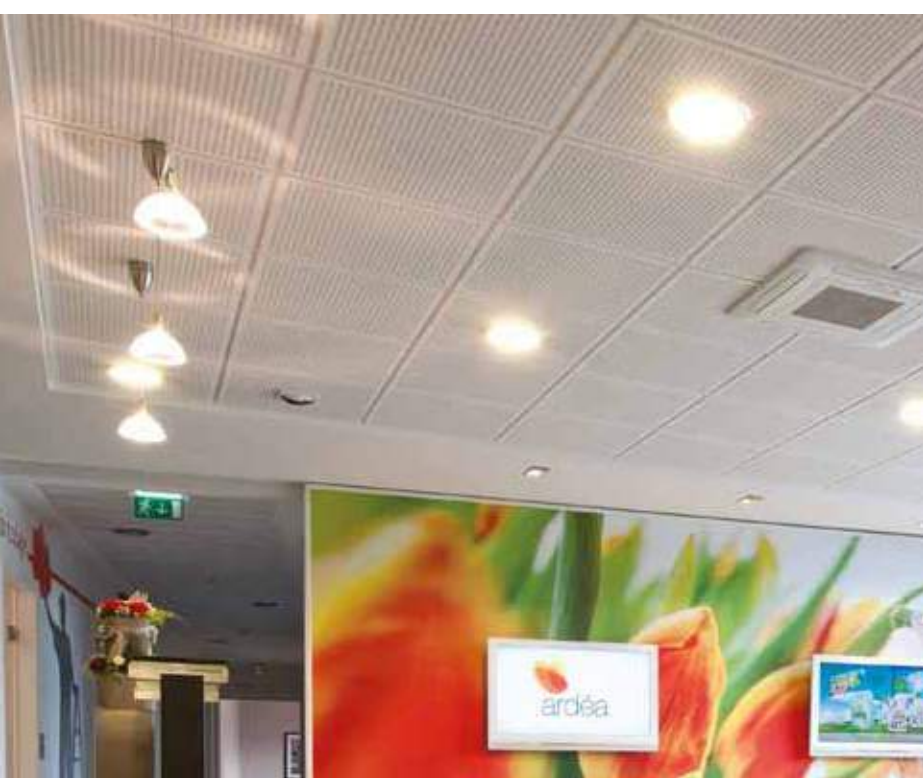
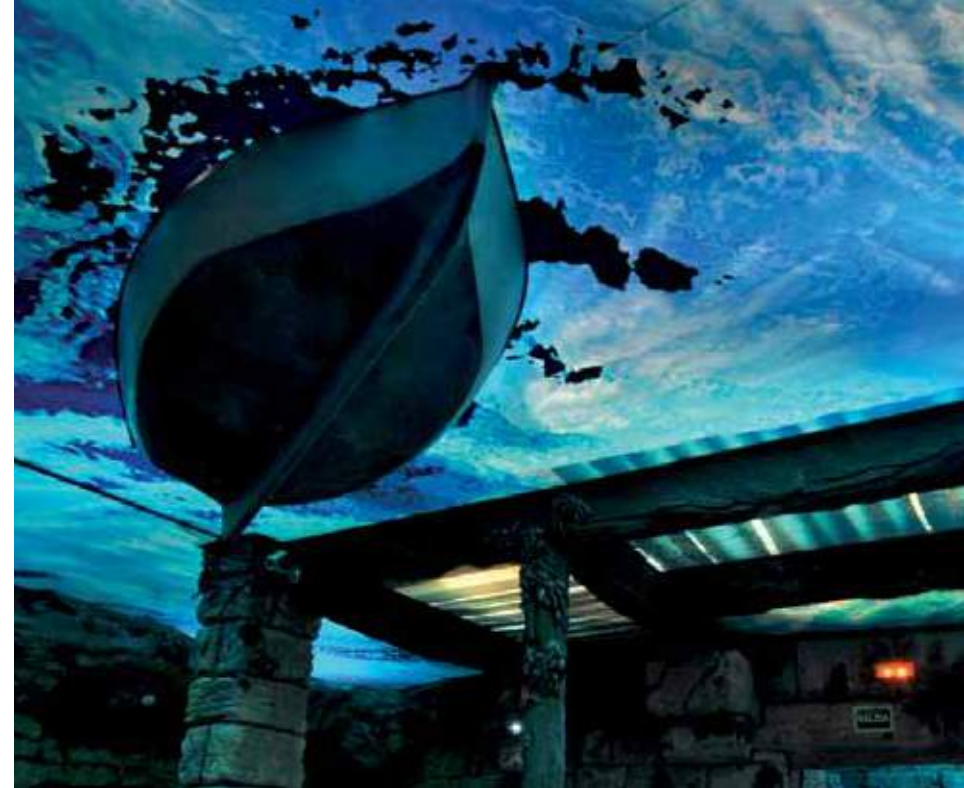
The vision for **Wow Factor Building Materials Trading LLC** was realised in Dubai by its parent company "MBBM Group" in 2002, as a concept of creativity & innovation in performance oriented architectural & interior décor products. Wow Factor Building Materials LLC was eventually established in February 2014 along with **Wow Factor Interior Decoration LLC** to support the growing need for unique and exceptional solutions contributing to the Middle Eastern region.

With the expertise & experience of **Asgar Merchant** & **MN Khory**, guiding the company forward with a conviction of dynamism, meticulousness engineering and a passion for marketing, they have created a formidable force that is carried on even further by **Abbas Merchant**.

With in-house experienced **Architects, Engineers, Designers and Certified & Trained Installation Teams**, every project that the company undertakes is completed with excellent results and customer satisfaction. To support the growing demand of the industry, **a state-of-the-art showroom** and an excess of **20,000 sq. ft. warehousing facility** has been incorporated as well. There is an expansion strategy in place to provide the same facilities and expertise in other markets of the UAE and **Middle East region**.

The group's philosophy has always been to embrace the positive sides of competition in an ever-changing world and to provide technologically advanced innovations for the architectural and interior design & decor industries. Adapting to change and moving ahead with honesty, integrity and true commitment to the customers has always remained the aim that is projected as the **WOW FACTOR**.





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STRETCH CEILINGS



Lumière

The Barrisol stretch ceilings are functional, design and innovative solutions to embellish and decorate all types of public and residential spaces. A Barrisol stretched ceiling is a non-flammable sheet in PVC (classified B-S2-d0 in Europe, Class 0 in UK and Class I in the USA), which is tightened under the effect of heat on the periphery of the walls thanks to a specific track system (patented).

Finishes

- o **Barrisol Lumière** - lighting stretch ceiling - uses a Barrisol translucent sheet enlightened by a higher source of light.
- o Barrisol stretch ceilings have the widest range in the industry for providing solutions in homogenous light transmission from 30% to 70% of tested light levels.
- o Barrisol Lumière allows a range of colors (RGB) ensuring a dynamic lighting effect and enhancing the look of the space.



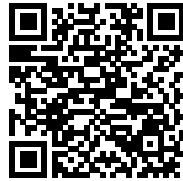
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Plafond tendu



CEILING

STRETCH CEILINGS

BARRISOL® Clim



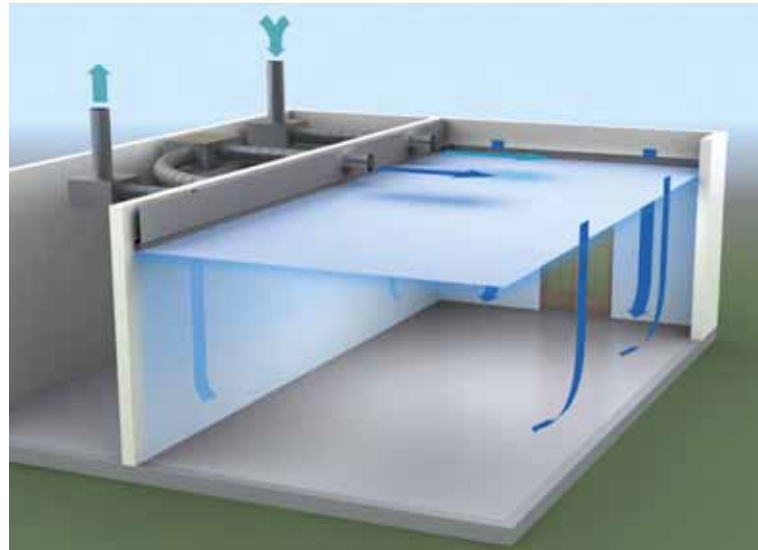
- o With its unique and patented open shape, the Barrisol® Clim® can transfer air either by blowing or by suction between the plenum space and the rest of the room.
- o Thanks to the consistent wall temperatures, the natural air flow and the large heat-exchanging surface of the ceiling, Barrisol® Clim® provides unparalleled comfort whether heating or cooling your home.
- o Occupants are surrounded by a gentle sensation of warmth or coolness. There is no noise and no air disturbance.
- o The ceiling works to radiate the heat or coolness extremely quickly. You'll feel a notable change in temperature within minutes.
- o Barrisol® Clim® evens out the temperature of both your walls and the air, wherever you are in the room.
- o The Biosourcée® fabrics used for Barrisol® Clim® contain in their composition a plasticizer of vegetable origin based on cereals.



BVCert. 6039707
Plafond tendu



Janus 2017
de l'Industrie



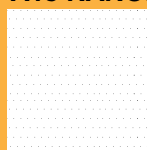
STRETCH CEILINGS

BARRISOL® Acoustic®

- o Barrisol proposes **microperforated stretch ceiling** to **absorb the sounds** and to reduce noise pollution in public or private spaces.
- o These ceilings limit the effect of **reverberation** for a better intelligibility and **sound comfort**.
- o Acoustic Light BY BARRISOL is the result of several years of R&D, this system managed to start from a lighting material to a lighting acoustics material while keeping its aesthetics and providing a **very efficient reduction noise coefficient**.
- o **Acoustic light** By BARRISOL comes at the right time to complete the range of lighting ceilings proposed by BARRISOL for many years.



A15 NANOPERF®



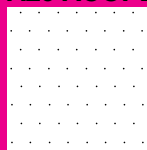
Holes : 500 000/m²
Hole diameters : ≈ 0,1 mm
Perforation rate : ≈ 1 %
Thickness : ≈ 0,18 mm
Reference : A15 + colour

A30 MICROACOUSTIC®



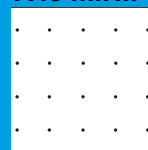
Holes : 300 000/m²
Hole diameters : ≈ 0,2 mm
Perforation rate : ≈ 0,6 %
Thickness : ≈ 0,18 mm
Reference : A30 + colour

A20 ACOPERF®

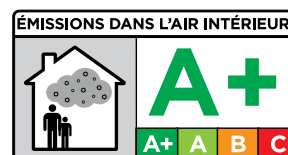


Holes : 400 000/m²
Hole diameters : ≈ 0,15 mm
Perforation rate : ≈ 0,8 %
Thickness : ≈ 0,18 mm
Reference : A20 + coloris

A40 MINIPERF®



Holes : 30 000/m²
Hole diameters : ≈ 0,5 mm
Perforation rate : ≈ 5 %
Thickness : ≈ 0,30 mm
Reference : A40 + colour



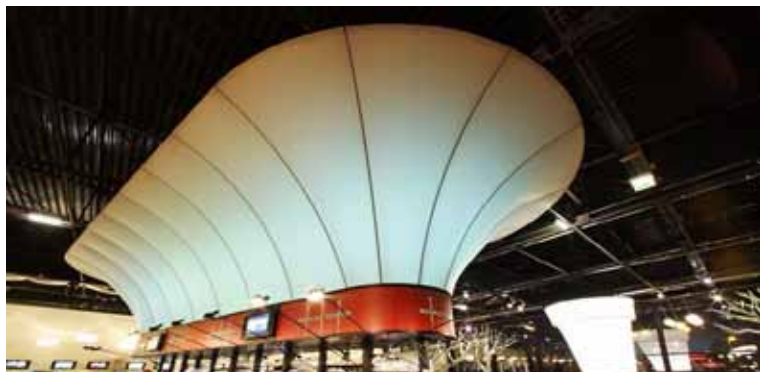
CEILING

STRETCH CEILINGS

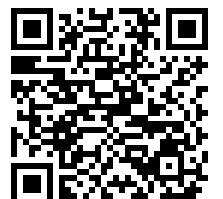
BARRISOL® 3D Form

Thanks to the liberty of creation with the whole profiles and tracks Barrisol Star, the design of volumes and forms in 3 dimensions offer many possibilities.

All the architectural forms can be created: rings, waves, cones, paved, cubic, pyramids, vaults, full-clotheshangers, warheads, corbellings, semicircular arches, ogives, tri and five-sided, etc.



BVCert. 6039707
Plafond tendu



STRETCH CEILINGS

BARRISOL® Mirror®

- o By combining the reflective power of a **mirror** and the unique characteristics of stretched ceilings, you can now add a whole new dimension to your **mirrors**.
- o Designed specifically to change your décor, Barrisol Mirror® membrane can decorate and demarcate your spaces, multiplying small volumes and bringing a sense of **designer style** to your interior. The only limit now is **your imagination**.

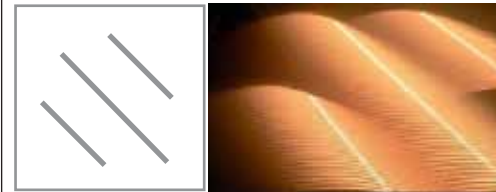


BARRISOL® **ELT 3D®**

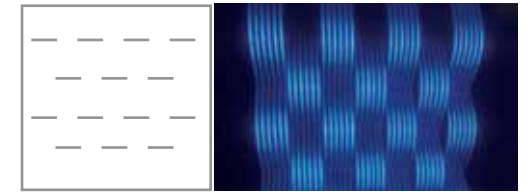
- o The Barrisol® ELT®3D product range provides an exceptional, illuminated 3D effect by harnessing the light produced by the LEDs in the woven fabric (in a diagonal or square pattern, etc.).



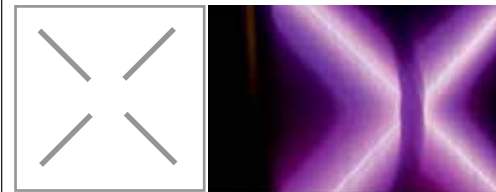
Wave Effect



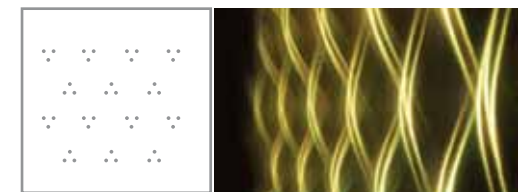
Checkboard Effect



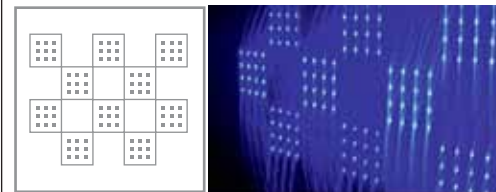
Tiles Effect



Riffle Effect



Cross Effect



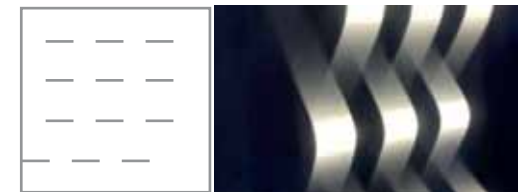
Curve Effect



Dots Effect



Ribbon Effect



BHMS 1 Mirror®
Argent Silver



BHMG 1 Mirror®
Gold



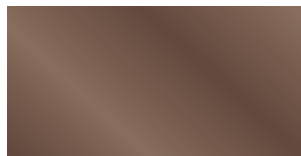
BHMC 2 Mirror®
Copper



BHMN 1 Mirror®
Black



BHME 1 Mirror®
Tin moiré



BHMC 1 Mirror®
Copper Moiré



CEILINGS

STRETCH CEILINGS

BARRISOL® Print

Thanks to HD digital printing technologies, your walls and ceilings can be printed with your own pictures (min. quality 360 dpi, 1/10th from the final format). They can be also printed thanks the artolis Editions®, the largest pictures collection. artolis® coatings offers no limit of printing possibilities, up to 5m width with no welds. artolis lumière® printed sheet will let you combine picture and light to create original wall spaces.

A wide collection of pictures is available thanks to exclusive and prestigious partnerships: le Musée de l'Impression sur Etoffes (Museum of Printed Textiles), National Museums, le Louvre, Orsay, Versailles... Designers, photographers and stylists develop every day the artolis® collection.



STRETCH CEILINGS

BARRISOL® CONCRETE

Always at the cutting edge of innovation, BARRISOL® has invented the concrete effect. This new finish combines fineness with technical prowess and looks like concrete while retaining the lightness of a BARRISOL® membrane. Select from bush hammered concrete, waxed, smooth, industrial or walled concrete...



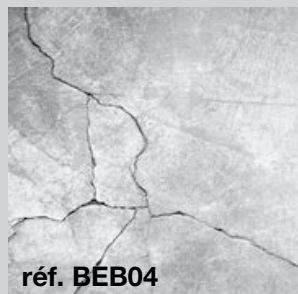
réf. BEB06



réf. BEB02



réf. BEB03



réf. BEB04



réf. BEB01



réf. BEB07



réf. BEB08



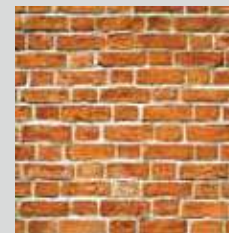
réf. BEB09



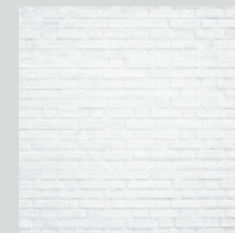
réf. BEB05

BRICKS

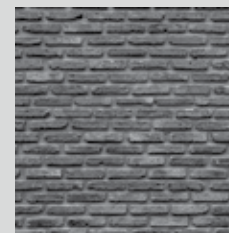
Replace heavy materials like brick and stone with innovative lightweight materials to revolutionize interior design! Lightweight Barrisol Artolis membranes allow applications out of the reach of conventional materials. They are quick to install, require less labour and even reduce the carbon footprint of transport



réf. BEK01



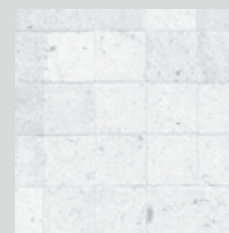
réf. BEK02



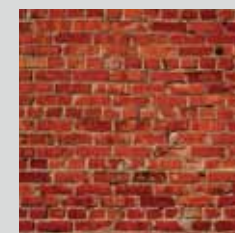
réf. BEK03



réf. BEK04



réf. BEK05



réf. BEK06



réf. BEK07



réf. BEK08



réf. BEK09



réf. BEK10

ACOUSTIC

BARRISOL® WOOD

Turn wood into a flexible and lightweight material with acoustic and luminous properties, which can be adapted to all shapes...

That is what the exciting new Matières range from Barrisol promises to do. When printed in millions of colours on Artolis and Barrisol membranes, a wide variety of woods can be used for unlimited applications.



réf. BEW01



réf. BEW02



réf. BEW03



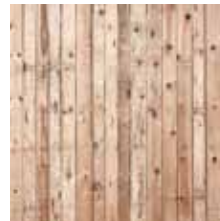
réf. BEW10



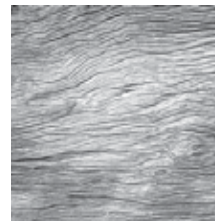
réf. BEW04



réf. BEW05



réf. BEW06



réf. BEW11



réf. BEW07



réf. BEW08



réf. BEW09

MARBLE

White marble with grey, red or amber veins; the only restriction on your desires is that on what rocks can offer. White for a high-design luxury atmosphere or a darker colour for an original style; discover our collection or send us your high-definition photographs for exclusive personalisation.



réf. BER01



réf. BER02



réf. BER03



réf. BER10



réf. BER04



réf. BER05



réf. BER06



réf. BER11



réf. BER07



réf. BER08



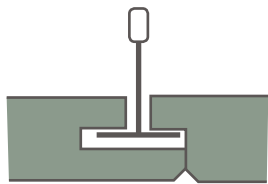
réf. BER09

ACOUSTIC MODULAR CEILINGS

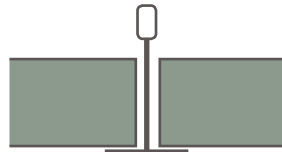
We are specialists and stockists in award winning acoustic solutions such as mineral fiber ceilings like **Knauf AMF**, stone wool ceilings like **Rockfon**, perforated gypsum ceilings from **Knauf Danoline** and wood wool ceilings from **Knauf Heradesign**. We have a wide selection of products in terms of sizing and systems.

Size Available	Sound absorption
- 600 x 600	- NRC 0.55 upto NRC 1.00
- 600 x 1200 – 1500 – 1800	- Dcnw – 28dB – 44dB
- 300 x 1200 – 1500 – 1800	

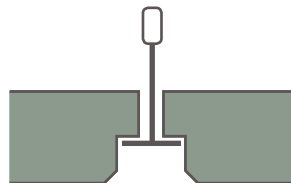
Edge Type & Systems



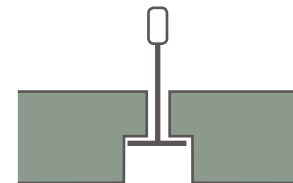
Concealed system



Exposed System



Semi-Exposed system 1



Semi Exposed system 2



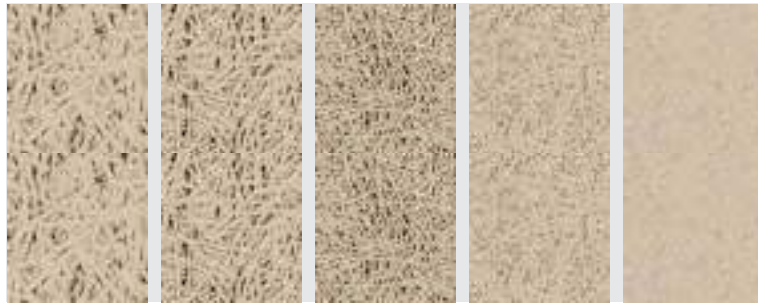
CEILING

MODULAR CEILING

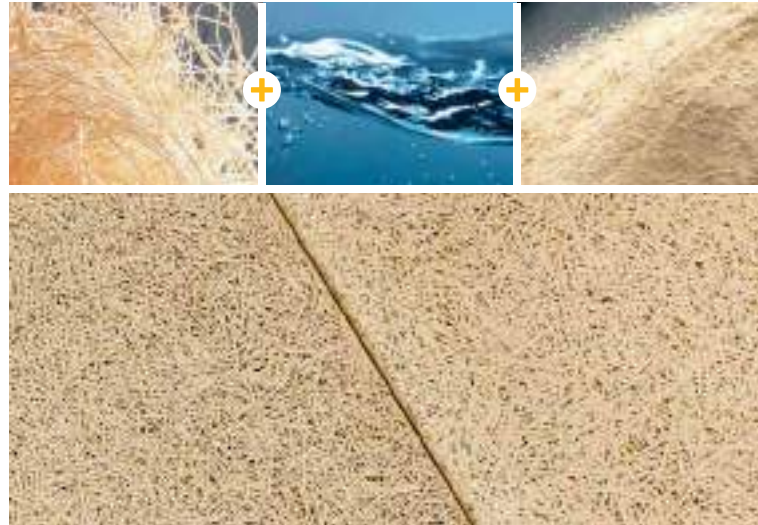
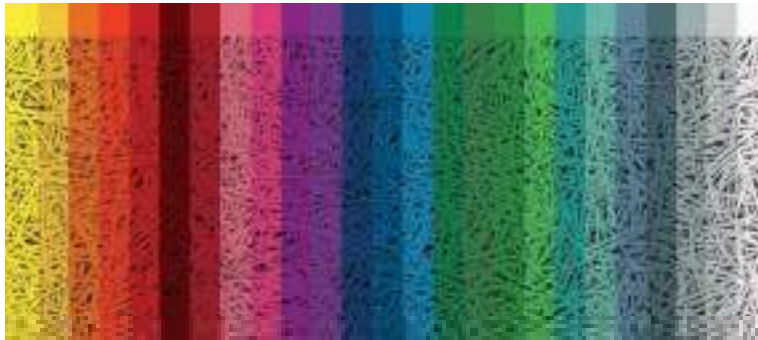
Heradesign®

Under the product brand **HERADESIGN®**, **Knauf AMF** produces and develops high-class acoustic systems based on **wood wool** for **ceiling** and **wall** installations. These excel through a unique, timeless design character and a multitude of creative options. The high quality and 'warm' character of the wood wool structure makes our products unmistakable. A wealth of knowledge, decades of experience and the company's traditional origins combine to provide outstanding acoustic solutions that improve well being as well as performance.

HERADESIGN®



macro fine superfine micro plano



Plus range has composite product consisting of a magnesite bonded wood wool acoustic panel and a mineral wool absorber

HERADESIGN® macro plus
HERADESIGN® fine plus
HERADESIGN® superfine plus
HERADESIGN® micro plus
HERADESIGN® plano plus



KNAUF

ACOUSTIC MODULAR CEILINGS



PERFORMANCE
CEILINGS

KNAUF AMF Mineral fiber (Made in Germany)

AMF THERMATEX® ceiling tiles, produced using a wet-felt process, are made of bio-soluble mineral wool, perlite, clay and starch and are therefore based on natural, sustainable and renewable raw materials.



Acoustic Fleece Range

THERMATEX® Alpha ONE
THERMATEX® Alpha
THERMATEX® Alpha Coloured
THERMATEX® Alpha HD
THERMATEX® Silence
THERMATEX® Thermofon
THERMATEX® SF Acoustic
THERMATEX® Acoustic
THERMATEX® dB Acoustic
THERMATEX® Acoustic RL



Classic Acoustic Range



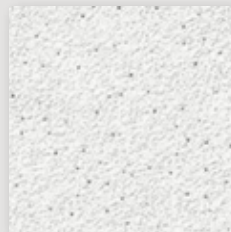
THERMATEX® Fine Stratos



THERMATEX® Star



THERMATEX® Mercure



THERMATEX®
Fine Stratos micro perforated

AMF Mondena Metal Ceilings

Specialty metal ceilings are available in a wide range of styles, sizes, and finishes, and exist in standard and custom configurations.



ACOUSTIC MODULAR CEILING

Printed Acoustic Ceiling

THERMATEX® Varioline Metal
THERMATEX® Varioline Wood
THERMATEX® Varioline Motif



AMF Topiq

This is the new soft fiber ceiling tiles from **Knauf AMF**. The technology of the product brand AMF TOPIQ® is based on **fleece laminated stone wool** tiles, finished on all sides for a diverse range of room requirements. As standard, the finish consists of a **fleece coating** on both sides with the face and edge areas additionally provided with a high quality colour coating. The products in the soft fibreboard range impress primarily with their **low weight, easy handling, durability and excellent humidity resistance and sound absorption performance**.

Stonewool Range (NRC up to 1.00)

TOPIQ® Prime
TOPIQ® Efficient pro
TOPIQ® Efficient pro Hygena



Hygiene and Washable Acoustic Range

Healthcare facilities and other branches with sensitive hygiene regulations deem well-balanced room acoustics as an important factor for the working environment and creating a healing atmosphere. Our special Hygena treatment and our wet washable ceiling tiles offer the right solution for every application area.

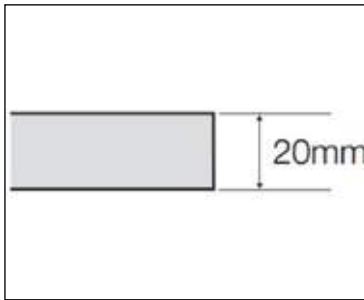


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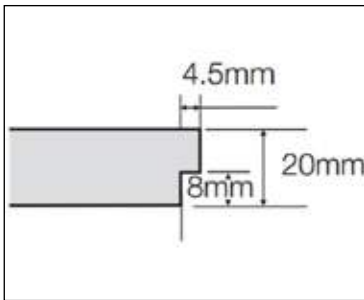
ACOUSTIC MODULAR CEILINGS



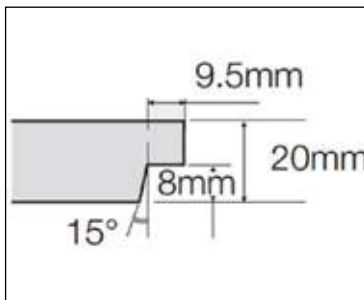
The broadest range of textures, sizes and shapes with key performance features to enhance the design of any space. The mineral ceilings provide ceilings for each acoustical need from high sound absorption to high sound attenuation or a balance of both. For each segment and area, there is a specific solution.



Ultima+ OP - Board



Ultima+ OP - MicroLook 90



Ultima+ OP - Tegal (8mm)



ACOUSTIC MODULAR CEILINGS

The ever popular Dune Supreme, with its microperforated, finely sanded surface, combines good levels of sound absorption and sound attenuation, making it the first choice for many spaces.

Key Features

Enhanced acoustical intelligibility

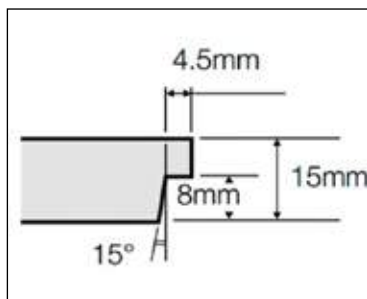
Wide variety of size and edge details

Improved durability

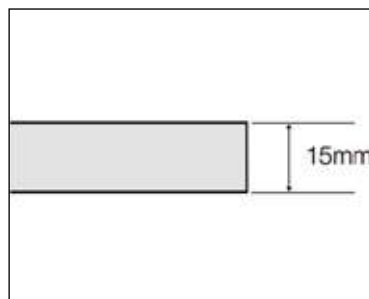
Microperforated

Application areas

Ideal for school environments, classrooms, offices...



Dune Supreme - MicroLook



Dune Supreme - Board



ACOUSTIC MODULAR CEILINGS



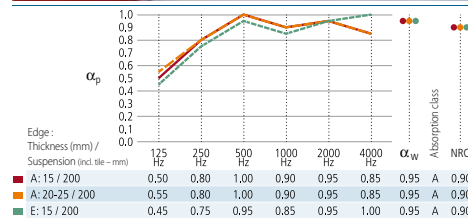
Stone wool ceiling products are one part of effective, architectural ceiling systems. In addition to operating as a manufacturer of North American ceiling tiles, we also provide metal ceiling panels and Chicago Metallic® ceiling suspension systems.

Stone wool is a hydrophobic material, meaning it does not absorb water and does it not hold moisture. This makes stone wool ceiling panels not only humidity-resistant but also sag-resistant. They remain dimensionally stable even up to 100 percent relative humidity (RH) and in temperatures ranging from 32 to 104 degrees Fahrenheit (0 to 40 degrees Celsius).

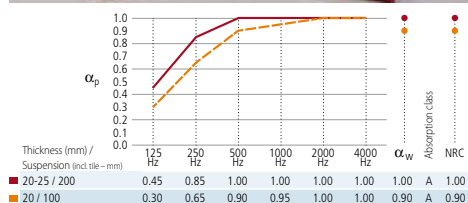
Class A Fire Rating - Many commercial applications require a Flame Spread Index of 25 or less and a Smoke Developed Index of 50 or less. Products that fulfill these requirements are labeled with a Fire Hazard Classification 25/50 (FHC 25/50) or a "Class A" rating. The Class A rating is designated for products per ASTM E1264 "Standard Classification for Acoustical Ceiling Products."



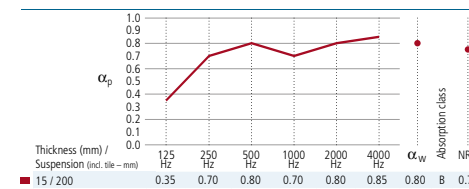
ROCKFON KORAL



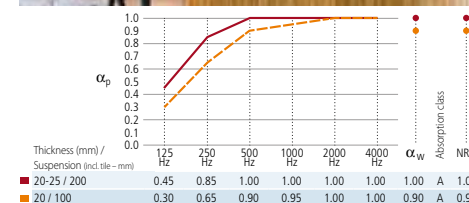
ROCKFON BLANKA



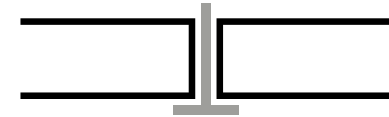
ROCKFON ARTIC



ROCKFON SONAR



A-Edge



E-Edge



X-Edge



D-Edge



B-Edge



M-Edge



ACOUSTIC MODULAR CEILINGS

ROCKFON COLOURALL



ROCKFON COLORALL CHARCOAL

This black acoustic ceiling tile can be used to create a black ceiling to enhance the aesthetics of spaces like theatres and cinemas while providing excellent sound absorption.



HYGIENIC & MEDICAL

For areas with essential hygiene and cleaning requirements, such as corridors, administration, waiting areas and nursing offices, Rockfon® Medical Standard, Plus, Hygiene Plus and Medical Air is classified to Bacteriological Class B1, B5 and B10. It has a low particle emission resulting in Clean Room Classification ISO Class 3, 4 and 5.



ACOUSTIC MODULAR CEILINGS

KNAUFDANOLINE

Knauf Danoline develops acoustic ceiling and wall materials based on high-grade glass fiber reinforced gypsum. With several decades long presence in the construction industry, Knauf Danoline is able to offer expertise, guidance and technical solutions to meet your specific requirements in terms of T-Grid ceilings and perforated gypsum boards.

HYGIENCE CEILING

PVC foil covered with pre-impregnated non-toxic white paper RAL9016. Clean room & hygiene certified.



VISONA

Demountable t-grid ceiling Flexible acoustic ceiling solution with Drag ,n' Drop function for adaptable placement of ceiling tiles and light fixtures. Installed in double T-grid requiring no cross runners. Easy access to installations.

T-Grid Ceilings



SIZES

1200 x 600 x 12.5 mm
1200 x 300 x 12.5 mm
1200 x 400 x 12.5 mm

SURFACE

Standard white painted surface (closest match RAL 9003, gloss 5). Other colours available on request



Globe, Ø6 mm,
15 mm c/c
Perforation: 10.2%



Quadril, 12 x 12 mm,
30 mm c/c
Perforation: 13%



Micro, 3 x 3 mm,
8.3 mm c/c
Perforation: 10.2%



Tangent, 4 x 14 mm,
10/20 mm c/c
Perforation: 21.3%



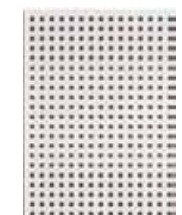
Unity 3, 3.5 x 3.5 mm,
8 1/4 mm c/c
Perforation: 17.2%



Unity 4, Ø4 mm,
10 mm c/c
Perforation: 12.2%

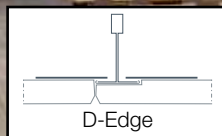


Unity 8 | 15 | 20,
Ø8 mm, Ø15 mm, Ø20 mm
Perforation: 10.8%



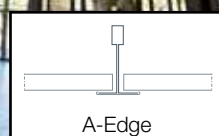
Unity 9, 9 x 9 mm,
20 mm c/c
Perforation: 18.9%

ACOUSTIC MODULAR CEILINGS



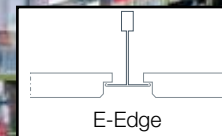
CONTUR

Elegant unified look with no visible T-grid. Demountable ceiling requiring low installation depth. Perfect look for combination with perforated wall linings. Fixed frieze possibilities to provide an elegant connection between ceiling and wall.



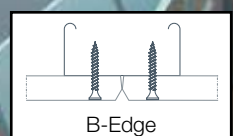
PLAZA

Demountable T-grid Ceiling Functional design with a clean-cut look. Straight-forward acoustic ceiling with visible T-grid. Robust ceiling, easy to mount.



BELGRAVIA

Demountable T-grid Ceiling Recessed grid look with discreet shading. Classic and highly robust acoustic ceiling. Exceptionally easy to install and demount.



TECTOPANEL

Non-demountable Ceiling Acoustic ceiling lining offering flexibility. Blank canvas providing numerous opportunities for creative design. Available in a large number of sizes. Suitable for curving on site or from factory.

BAFFLES & ISLANDS

Baffles

Innovative and aesthetically pleasing acoustical baffles and Islands. These are available in square and rectangular format. High sound absorption contributes to acoustic comfort. They are fast and easy to install and ideally-suited for acoustical corrections



Printed baffles



Printed baffles

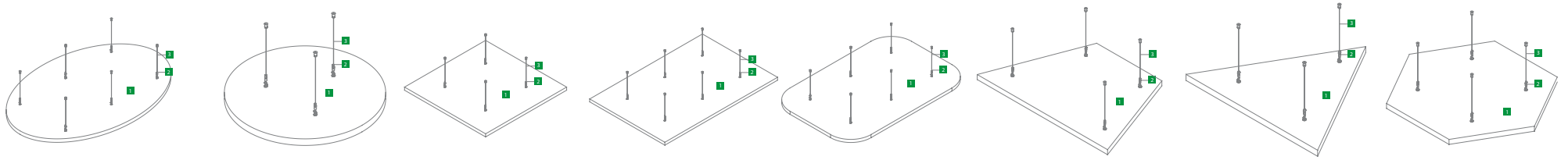


Coloured Baffles



White Baffles

BAFFLES & ISLANDS



Circular rafts



Trapezoidal Rafts

SHAPE	SIZE
Circular	Dia 8000 mm
Circular	Dia 1200 mm
Rectangular	1180 x 1180 mm
Rectangular	1180 x 2380 mm
Curved Edge	1200 x 2400 mm
Oval	1200 x 2400 mm
Triangular	1180 x 1180 mm
Hexagonal	1180 x 1385 mm
Trapezoid	1180 x 1180 mm



Barrisol Arcolis



SEAMLESS ACOUSTICS

Rockwool® Mono

Perfect for ceilings and walls, the innovative monolithic surface delivers outstanding acoustic comfort and fire protection. These look good either **flat** or **curved** and **direct** or **suspended installation**. It is the perfect design solution for new-build or renovation projects alike. The refined white surface provides high light reflection and **light diffusion**, ensuring even **light distribution** and reducing the need for artificial light.



AMF Tacet

Tacet suspended ceilings are joint less, homogeneous and reduce noise. Unlike competitive products, the AMF Tacet system has the advantage that the joints do not require filling.



product name

SEAMLESS ACOUSTICS

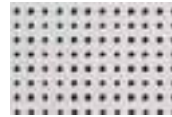
KNAUFDANOLINE Seamless Perforated

Continuous perforations to the edge offering a fluid, monolithic look. It has a choice of seamless or discreet joints. This is acoustic gypsum lining for ceiling surfaces. Made of robust, glass fiber reinforced material with excellent pressure resistance.

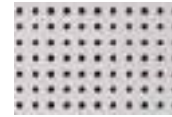


Strato panel

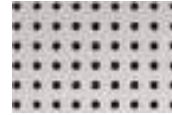
Solo Panel



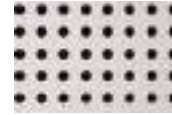
G6/18



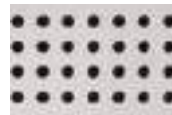
G8/18



G10/23



G12/25



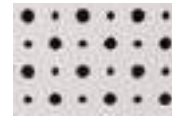
G15/30



Q8/18

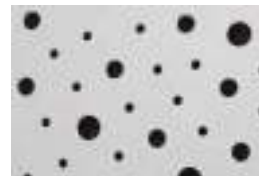


G12/25



G8/12/50

Strato Panel



G8/15/20



G12/20/35



Design Panel



Globe, Ø6 mm,
15 mm c/c
Perforation: 5.3 - 9.8%



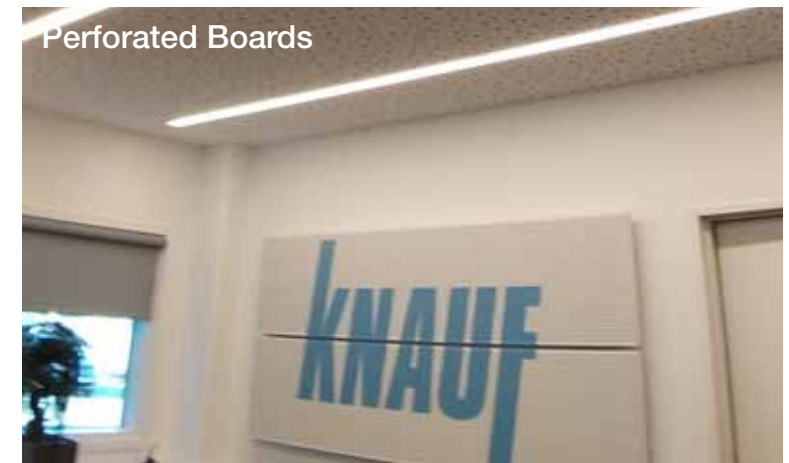
Quadril, 12 x 12 mm,
30 mm c/c
Perforation: 7.8 - 13%



Micro, 3 x 3 mm,
8.3 mm c/c
Perforation: 7.1 - 9.8%



Tangent, 4 x 14 mm,
10/20 mm
Perforation: 13.3 - 15.0.
15.8%

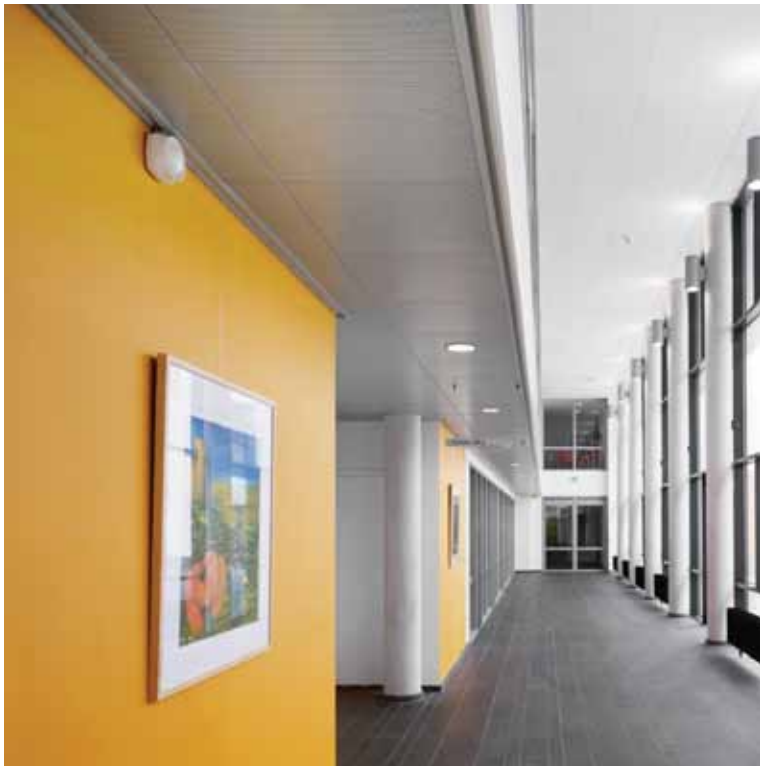


Perforated Boards

METAL MESH & OPEN CELL



Metal Clip-In
Metal Clip-In with acoustic fleece
Metal Clip-In Premium B15
Metal Clip-In TrioGuard with acoustic fleece
Metal Lay-In
Metal Lay-In with acoustic pad
Metal Hook-On
Effects on Metal Clip-In with acoustic fleece
Metal Baffle



CEILINGS

POLYPROPYLENE OPEN CELL



CEILING

METAL MESH & OPEN CELL



You'll find the industry's broadest range of metal ceiling tiles in curves, clouds, panels, and planks in standard, custom, or one-of-a-kind looks to meet both your design and functional needs. Durable metal ceilings create an impressive visual impact in spaces- meeting demands of high traffic areas to just plain looking sleek.

Along with design flexibility, metal ceilings can deliver strong acoustic performance. Metal ceiling tiles are available in a range of perforation choices and colors - from standard to custom to one-of-a-kind to satisfy your unique acoustical needs.



POLYPROPYLENE OPEN CELL



Prodotti Poliplastici

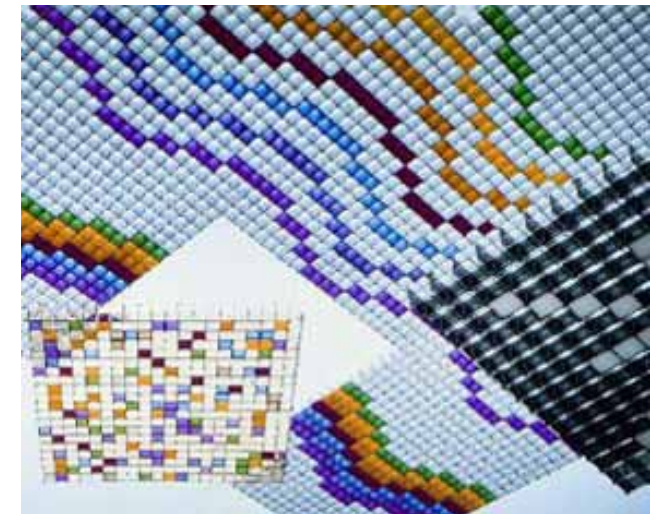
OPEN CELL SUSPENDED CEILINGS

Manufacturers of a wide range of open cell suspended ceilings, injection molded in best thermoplastics available on the market which presents many mesh sizes, panel sizes, colors and custom metallized finishes. Available in ABS and also Fire Rated in ASA/PC or Acrylic.

Efficiency and ease-of use

This system ceiling is optically perfect and easy to use. Specially in fitting out shopping malls, exposition booth, business areas and offices, efficiency is crucial: every PPP product is studied to grant easy installation and maximum versatility of use.

The patented "connection click system" between panels, without need of any structure, ensures an unique plain surface, easy to inspect when needed. Installation is easy and fast, result is perfect and long lasting.



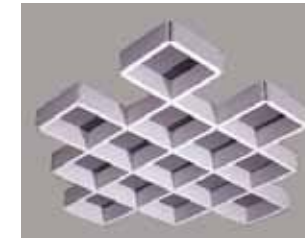
PPP 129/Q - 142/Q



PPP 202



PPP 140



PPP 159



PPP 170



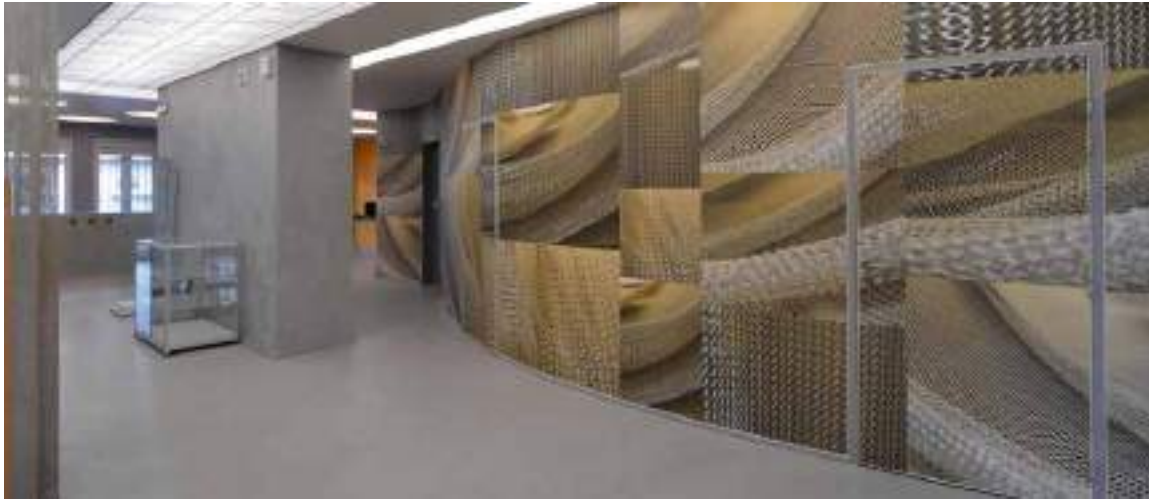
PPP 137



PPP 169



ACOUSTIC WALLS



BARRISOL® artolis®

To meet interior design requirements, artolis® offers a set of technical solutions in a wide width (up to 5m: without welds or sewing). artolis® coatings are shock and impact resistant but are also perfectly adaptable for wall applications.

An easy and fast installation + Profile installation to the perimeter of the zone to dress up + Coating tensioning in the profile thanks to the spatula artolis® can be installed in few hours in an ambient temperature with no dust. Technical elements such as switches or electric outlets are perfectly integrated within artolis® system.

Benefits:

- + Quality, resistance and acoustic performances
- + No more cracks
- + Clean and impeccable finishing
- + Fast installation
- + No welds or sewing - up to 5m high
- + Time resistance
- + Acoustic comfort
- + Thermal insulation
- + HQE label (High Environmental Quality)



Digital printing: a field of expertise

Thanks to HD digital printing technologies, your walls and ceilings can be printed with your own pictures (min. quality 360 dpi, 1/10th from the final format). They can be also printed thanks the artolis Editions®, the largest pictures collection. artolis® coatings offers no limit of printing possibilities, up to 5m width with no welds. artolis lumière® printed sheet will let you combine picture and light to create original wall spaces.

A wide collection of pictures is available thanks to exclusive and prestigious partnerships: le Musée de l'Impression sur Etoffes (Museum of Printed Textiles), National Museums, le Louvre, Orsay, Versailles... Designers, photographers and stylists develop every day the artolis® collection.



ACOUSTIC WALLS

Rockfon® VertiQ®

VertiQ is an acoustic wall solution made of a 40mm stone wool panel. The visible surface is covered with a woven fleece, which provides an aesthetically pleasing finish with an appealing moiré structure. The rear side is finished with a mineral glass fleece. The edges of VertiQ C are painted.

The installation of VertiQ A wall panels can be achieved with:

1. System T (for standard impact resistance):

T24 38mm deep tees as intermediate profiles, J channels as perimeter trims and fixing brackets for direct fixing to the wall.

2. System HAT (for high impact resistance):

1mm thick HAT profiles as perimeter and intermediate profiles.

The installation of VertiQ C wall panels can be achieved with:

1. System C:

Aluminium perimeter profiles fastened to the wall with fixing brackets supporting panels along the bottom, aluminium corners and connection plates.



ACOUSTIC WALLS

Heradesign®

**Creative & unconventional:
Wood wool acoustic solutions**

HERADESIGN® acoustic solutions reduce all disturbing background noise. For a pleasant, positive room ambience it is not only important what we hear, but in particular what we feel.

HERADESIGN® has been researching with the complexities of acoustics for decades. Besides the study of noise and acoustics, for us this means the development of sustainable, acoustically optimised solutions. Acoustics is one of the most important factors affecting the well-being, mood and temper of people – even if they are not aware of it.



ACOUSTIC WALLS

BARRISOL® MICROSORBER®

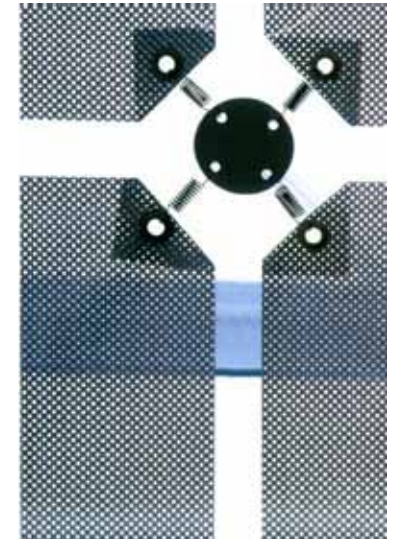
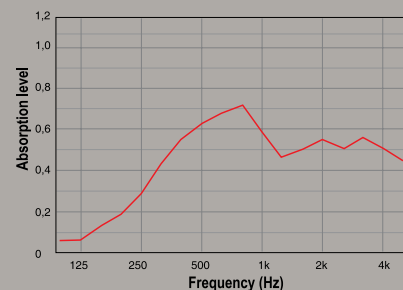
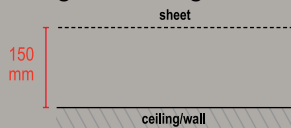
MICROSORBER® by Barrisol® is a system for improving the acoustic comfort of public and private spaces through the use of a transparent micro-perforated fabric.

In contact with the fabric, the air movement induced by a sound source is partially absorbed by the micro-perforation, thus breaking the reverberation effect.



Single-layered

Thickness : 0.1 mm
Hole diameter : 0.2 mm
Hole spacing : 2.0 mm
Weight : 0.14 kg / m²

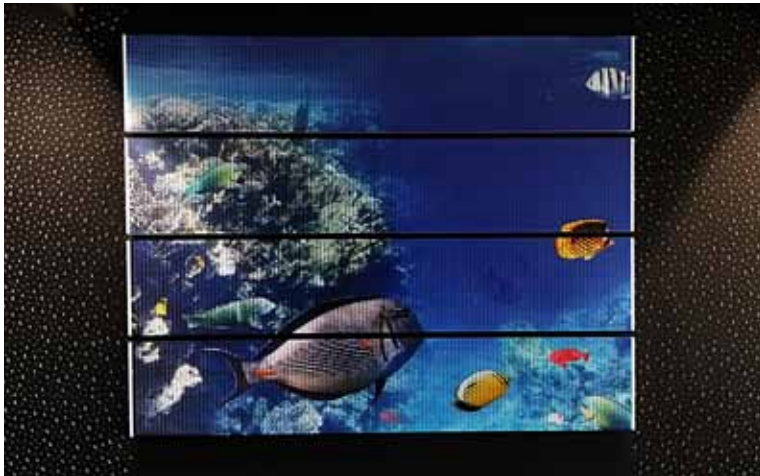


HYGENIC WALLS

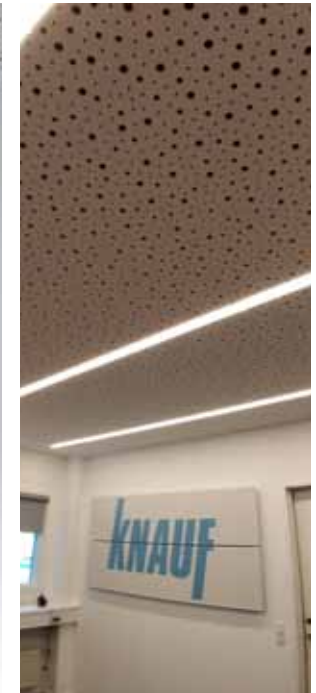
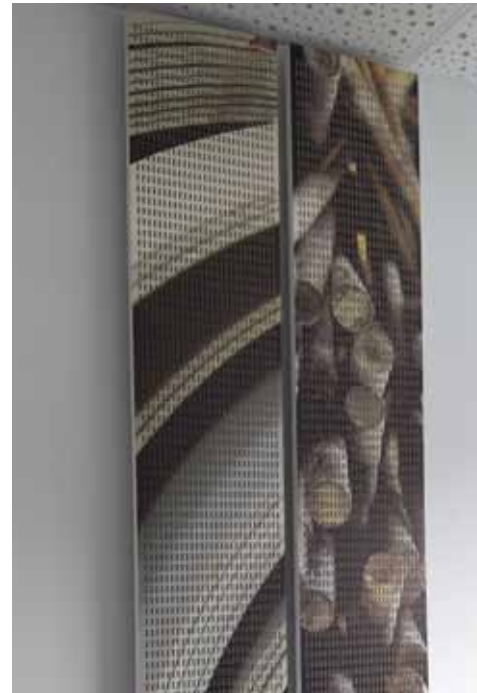
Danoline ADIT

This is a highly effective acoustic DIY wallpanels made from gypsum boards.

Exceptionally fast and easy installation.
Minimum disturbance of the daily activities in the room.
Utmost easy cleaning and maintenance thanks to the foil-covered, robust surface.



Danoline Seamless Acoustic Walls



ACOUSTIC WALLS

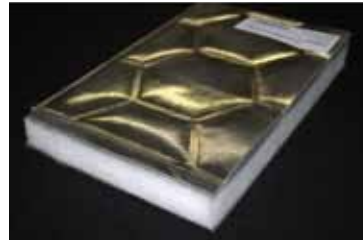


Rigid Acoustic Fleece

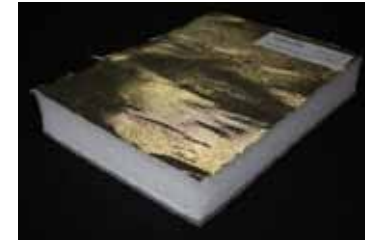
Our universal fleece for a wide area of applications. The fleece is easy to process (cutting, milling, embossing) and is available in thicknesses from 5 - 18 mm. Compared to acoustic foams the surface of our fleeces is less pressure-sensitive, easy to print on and it can be finished many ways.

The most important properties at a glance:

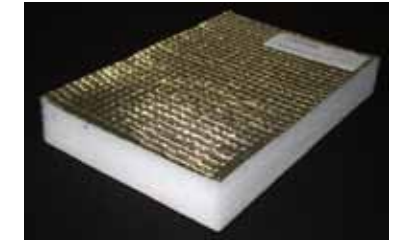
- Rigid Acoustic Fleeces
- Self-supporting acoustic fleeces
- Soft Acoustic Fleeces
- Special Fleeces
- Combinations of Fleeces



RECYcombi W600 GA CS



RECYGUARD-W1300-GA-CS



RECYTHERM-W1300-A-CS



PARTITION PANELS



ACOUSTIC PICTURES



PARTITION PANELS



PARTITION AND CEILING PANELS



SILENTPOWERBOX - ENGINE ENCAPSULATION



ENGINE-ROOM WITH NOISE INSULATION

HYGENIC WALLS



Marlite offers the industry's most innovative FRP products. Marlite FRP (fiberglass reinforced plastic) Wall Panels provide ultimate durability, satisfying the most stringent demands. Marlite FRP is tough, water-resistant, economical to install and easy to maintain. Only Marlite allows you to design beautiful, affordable interiors for high wear spaces. Once limited to kitchens and restrooms, these products allow you to enhance classrooms, hospital rooms, waiting rooms, offices, hallways, corridors, dining rooms and recreational areas -- virtually any space within commercial interiors.



HYGIENIC WALLS



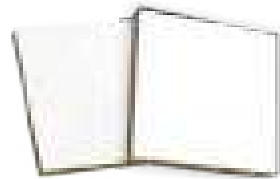
Envue™ FRP

Create dramatic photo or graphic mural walls.



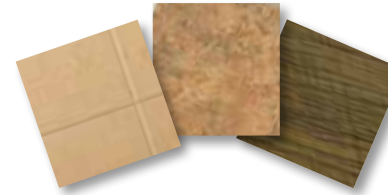
Induro™ FRP

Unmatched durability in a wide array of attractive laminate finishes.



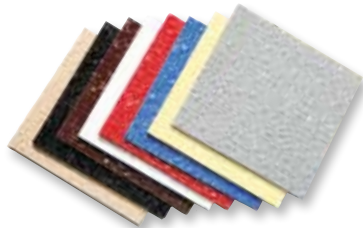
Laminated FRP

Install directly to studs and add structural rigidity with FRP laminated to plywood or gypsum.



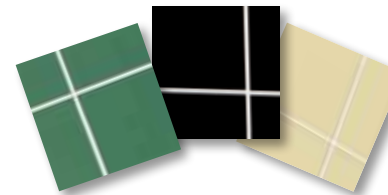
Artizan™ FRP

Unique surface technology offers exceptional wood grain and abstract patterns.



Standard FRP

Classic colors on smooth or pebble textured surfaces.



Symmetrix™ FRP

Precision grid score lines provide the look of tile without the installation and maintenance difficulties.



HYGENIC WALLS

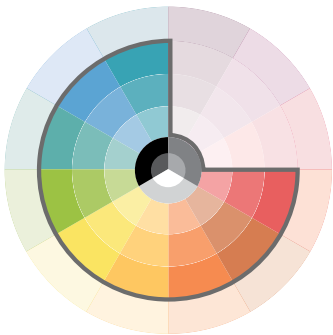
NUDO® CeramicSteel™

YOUR VISION IS OUR MISSION™

Strong, lightweight design to a **decorative**, versatile need, Nudo panels are resistant to high-moisture conditions with near **limitless design** capability. Laminated facing options include aluminum, high-density polyethylene (HDPE), **fiberglass reinforced plastic (FRP)** or can be combined with insulation to achieve the needs of the space. Meet your impact-resistance, **fire-resistance** or other durability needs with Nudo panels.

Nudo CeramicSteel™ combines **PolyVision's™** colorfast, stain and scratch resistant surface with a **water resistant** core. These panels are available in a full range of solid colors and **custom graphics**. The panels smooth and inert surface is made from inorganic, **99% recyclable materials** that can withstand high impact and **remove graffiti with no residue**.

Custom Enamel Color Range



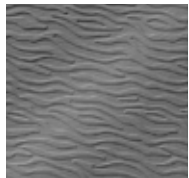
HYGENIC WALLS

NUDO®
YOUR VISION IS OUR MISSION™

NuDimension

Available in hundreds of dimensional patterns and finish options. These lightweight, versatile panels can be easily cut and applied to the ceiling using adhesive. Bring life to your ceilings with NUDO'S line of flexible ceiling panels that are offered at a very attractive price point.

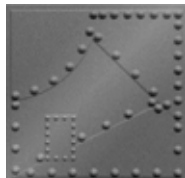
- Hundreds of design options
- Easy to install
- Lightweight
- Compatible with existing grid systems
- Fire retardant
- Stain and impact resistant
- Offers protection from UV damage and most chemicals
- Class A rated



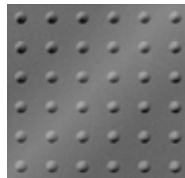
VF219 KELP



VF211 DOGWOOD



VF222 METAL PLATES



VF214 DOME 3



VF202 ART DECO



VF201 AMERICANA



VF202 ART DECO



VF216 GEORGIAN



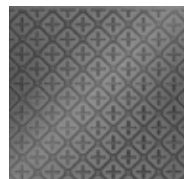
VF217 HURRICANE



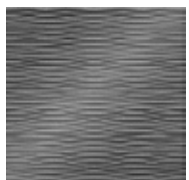
VF206 CHARLESTON



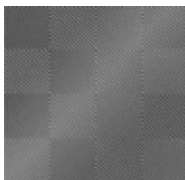
VF204 BOSTON



VF207 CHESAPEAKE



VF245 MOJAVE



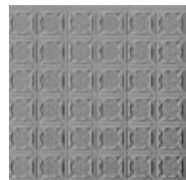
VF226 QUADRO



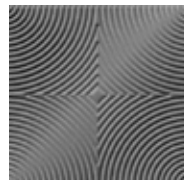
VF241 REGALIA



VF242 ROSETTE



VF243 SAN DIEGO



VF240 CURVATION



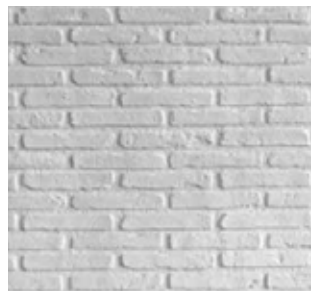
COMPOSITE WALLS



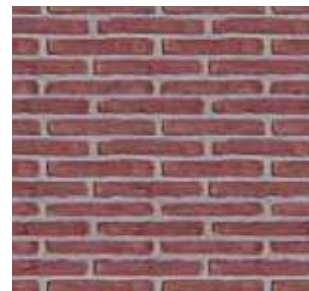
TOTALSTONE reproduces texture and colour of usual spaces, in stone and brick slate. Thus, surfaces achieve leading role is usual architectonic structures, filtered through actual decorating style. An interpretation, where the elegance, design and quality, show all its expression.

Our panels are manufactured in eco resin, polyester based DCPD – non-smelling – reinforced with glass fibre. Adding micronized stone powder to obtain that diversity of tones in our stones, slates, bricks etc. We design panels, vaults, arches and angles that provide a personal and distinguished touch in traditional or innovative spaces.

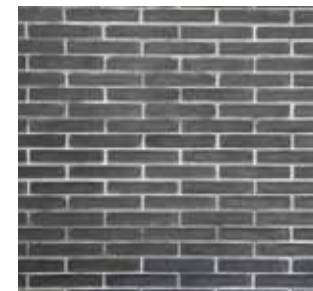
This material allows us to work with big size panels, light and flexibles. With a perfect detail on each of our textures, so for a brilliant visual effect with an easy and a very fast installation.



M-271 White Old Brick



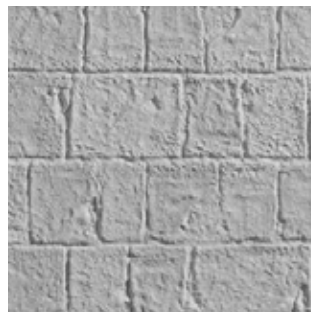
M-005 Alhambra Brick



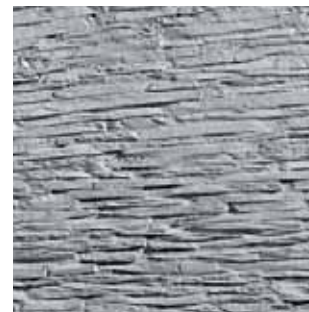
M-269 London Brick



M-055 Blue Dry Stone



M-061 Grey Cut Stone



M-091 Grey Slate



M-180 Black Galician Slate



M-236 Multicolor Alpina Stone

COMPOSITE PANELS



As an innovative manufacturer of technically high-quality elements, the core competence of design composite lies mainly in the bonding of different high-tech materials to new sandwich elements.

Translucent

Panels made of translucent honeycomb cores with UV-stable polycarbonate or acrylic facing sheets are primarily used as decorative elements in interior and exterior areas.



3D Effect

The panel's special effects are mainly from light scattering and light absorption, backlighting, integration of lights and other decorative materials.



Versatile

Numerous possibilities in the individual design of the architectural panels regarding colour, surface, core, shape and special effects. Printed panels are also possible as well as shaping or special edge banding.

Wall Cladding

Honeycomb panels are the high-end solution for façade systems, when maximum performance is required in every aspect: visual impact, large formats, high-grade materials, ease of installation, lightness, sturdiness and durability.

Furniture

When design and regulations set stringent requirements, for example for furniture for the marine and rail sectors, honeycomb panels can outperform any other alternative on the market.

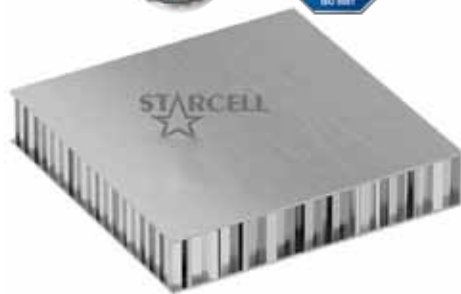


HONEYCOMB PANEL



Aluminium honeycomb made in Italy, sandwich and lightweight composite panels, available as naked panel or faced with a wide range of materials and finishes (natural marble and granite, ceramic, HPL and CPL decorative laminates, solid surfaces, wood, stainless steel, special metals).

Main fields of application: construction, elevators, boating and shipbuilding, interior decoration, weight-reduction of marble and mosaics, rail and road transport.



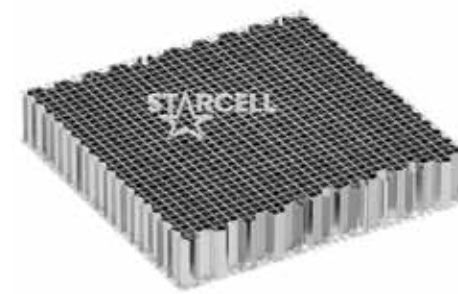
RAWCELL® Metal FP

FPA is a sandwich panel without a cosmetic finish, with an aluminium honeycomb core and skins made of galvanised or primed sheet steel. Main fields of application: construction, furniture, lifts, shipbuilding, railway, road.



RAWCELL® Fiber PGA

PGA is a sandwich panel without a cosmetic finish, with an aluminium honeycomb core and glass fibre skins impregnated with epoxy resins directly by Starcell. Main fields of application: construction, furniture, naval, weight-reduction of marble and mosaics.



RAWCELL® Fiber NETPLUS

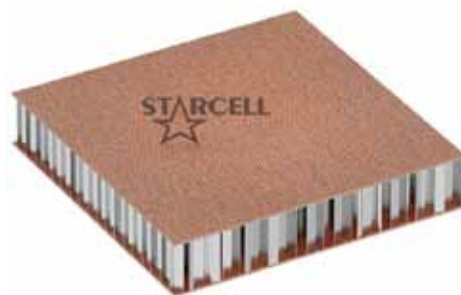
NETPLUS is a sandwich panel without a cosmetic finish, with an aluminium honeycomb core and glass fibre mesh skins. Main fields of application: furniture, weight-reduction of marble and mosaics.



RAWCELL® Fiber PGAL300T

PGAL300T is a sandwich panel without a cosmetic finish, with an aluminium honeycomb core and glass fibre skins impregnated with epoxy resins directly by Starcell. Main fields of application: construction, furniture, weight-reduction of marble and mosaics.

HONEYCOMB PANEL



RAWCELL® Fiber PGF

PGF is a sandwich panel without a cosmetic finish, with an aluminium honeycomb core and glass fibre fabric skins, impregnated with phenolic resins. Main fields of application: naval, weight-reduction of marble and mosaics



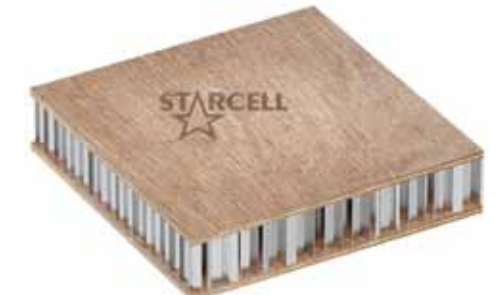
RAWCELL® Wood MDF

MDF is a sandwich panel without a cosmetic finish, with an aluminium honeycomb core and skins made of an MDF (medium density wood fibre) sheet. Main fields of application: furniture, shipbuilding, railway, road.



RAWCELL® Wood POP

POP is a sandwich panel without a cosmetic finish, with an aluminium honeycomb core and skins made of a Poplar plywood sheet. Main fields of application: furniture, shipbuilding, railway, road.

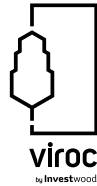


RAWCELL® Wood OKU

OKU is a sandwich panel without a cosmetic finish, with an aluminium honeycomb core and skins made of an Okoumé plywood sheet. Main fields of application: furniture, shipbuilding, railway, road.

FAÇADE SOLUTION

VIROC



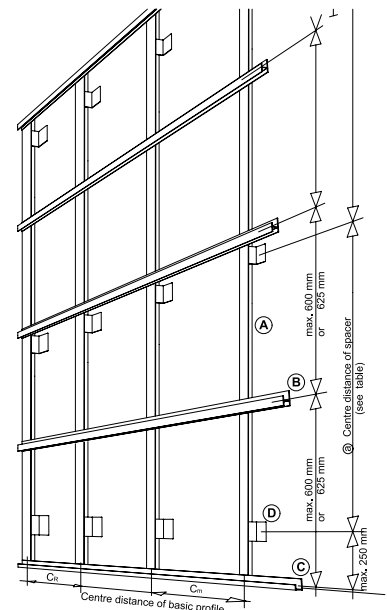
Viroc cement bonded particleboards offer a cost-effective, natural façade solution with a wide variety of applications. Combining the strength and durability of cement with the flexibility and workability of wood, Viroc cement bonded particle boards are used widely by architects, designers and installers for its many benefits.

Viroc boards offer a B1 fire rating, according to European standards, making it the ideal facade for a variety of structures where safety is paramount. Add to this, moisture resistance, thermal efficiency and ease of installation.

Viroc not only delivers as a cost effective façade choice, but the material composition lends itself to a multitude of benefits



Colours	Thicknesses (mm)	Dimensions (mm)
Black NG	8, 10, 12, 16, 19, 22, 25, 28, 32,	3000x1250 2600x1250
Grey CZ	8, 10, 12, 16, 19, 22, 25, 28, 32,	3000x1250 2600x1250
White BR	12, 16,	2600x1250
Ocher AC	12, 16,	2600x1250
Yellow AB	12, 16,	2600x1250
Yellow VM	12, 16,	2600x1250



COLOUR ENGINEERED PANEL



Valchromat is an innovative product that combines the natural features of wood to the brightness of colours and, because of its unique flexibility, allows exploring the third dimension, the beauty of textures and the best of engineering.

Valchromat is not MDF. It is an evolution of the MDF.

The added value of Valchromat comes not only from colour but also from its distinctive composition and manufacturing process. It is a wood fibre panel coloured throughout, where fibres are coloured individually, impregnated with organic dyes and bonded together by a special resin which gives Valchromat unique physic and mechanical features.

It is an evolution of MDF (Medium Density Fibreboard) and is clearly superior to coloured MDF.

Colour	Thicknesses (mm)	Dimensions (mm)
Light Grey - SLG	8 12 16 19 30	2440 x 1220 2440 x 1830 3660 x 1220 3660 x 2440
Grey - SZC		
Black - SLB		
Chocolate - SCB		
Red - SSC		
Yellow - SYW		
Orange - SOR		
Violet - SVI		
Blue - SRB		
Green Mint - SGM		



EXPANSION JOINTS



EMSEAL supplies expansion joints and sealants specifically manufactured to seal the gaps in the building envelope. They offer watertight, thermal insulating, acoustic and fire-rated solutions from the bottom to the top of any architectural design. These are high-quality, innovative and durable products for use in sealing and bridging small and large building component and structural joints in foundations, decks, walls, windows, floors, roofs as well as roadways and bridges. EMSEAL sealant products are designed to maintain continuity of seal, which is often compromised by other technologies unable to handle changes in plane, direction, or where dissimilar joint materials meet. This interactive illustration shows some of our many watertight and fire-rated solutions for conditions which occur in new or retrofit work in commercial and office buildings, parking structures, plaza decks, below grade foundations, stadiums and other construction.



Exterior Wall

- Colorseal®/Seismic Colorseal
- Colorseal®/Seismic Colorseal-DS
- Colorseal®-on-a-Reel
- Emshield® WFR1
- Emshield® WFR2
- Emshield® WFR3
- Emshield® SecuritySeal® SSW2
- Backerseal® 25V

Deck

- DSM System
- Emshield® DFR2
- Emshield® DFR3
- SJS-Seismic Joint System
- SJS-FR
- Horizontal Colorseal
- Emshield® SecuritySeal® SSF2
- Emshield® SecuritySeal® SSF3
- Thermaflex®
- Emcrete
- Sika/Emseal Sole-Source Waterproofing Systems

Split Slab

- Migutan-FP
- SJS-FP System
- SJS-FP-FR2
- DSM-FP
- Emshield® DFR-FP
- RoofJoint

Acoustic

- QuietJoint®

Fire-Rated

- SJS-FP-FR2
- Emshield® DFR-FP
- Emshield® DFR2
- Emshield® DFR3
- SJS-FR
- Emshield® SecuritySeal® SSF2
- Emshield® SecuritySeal® SSF3
- Emshield® WFR1
- Emshield® WFR2
- Emshield® WFR3
- Emshield® SecuritySeal® SSW2
- Emshield® TFR-RWS

Immersed

- Submerseal®
- Chemseal
- DSF System

Interior

- Migutrans SFS 135/30
- Migutrans SFS 115/30
- Migutrans SFS 90/30
- Migumax SPJ 200
- Migutec FGH 65/30
- Migutec FP 55/35
- Migutec KF 250/KFE 251
- Migutec FV 35/35
- Migutec FN 20/12
- Migutec FN 35/15
- Migutec FN 50/20
- Twininsert Series
- QuickCover
- QuietJoint®

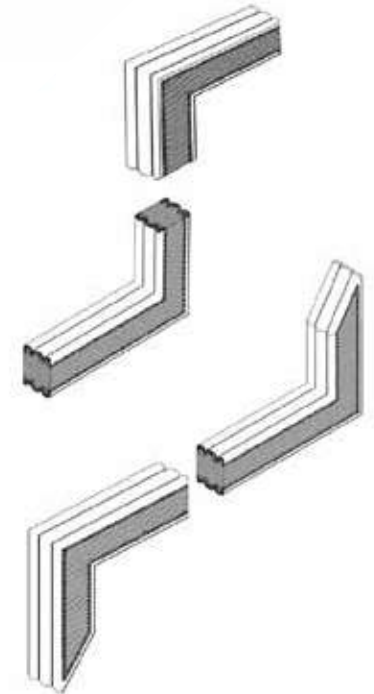
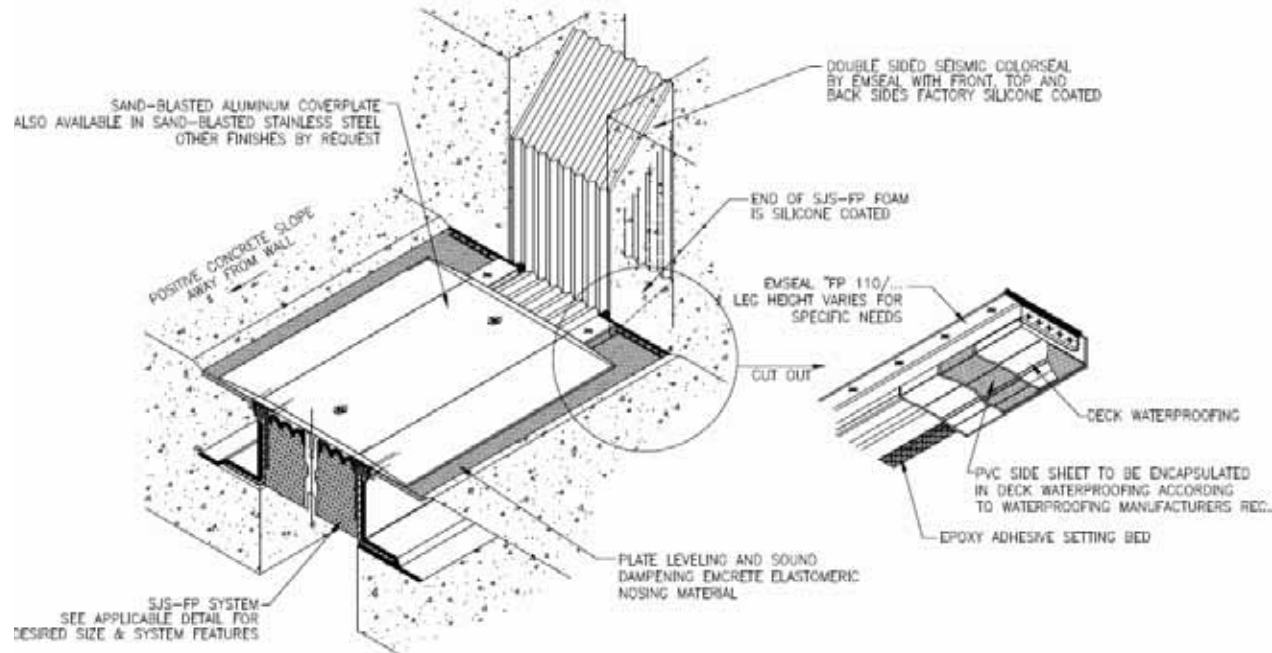
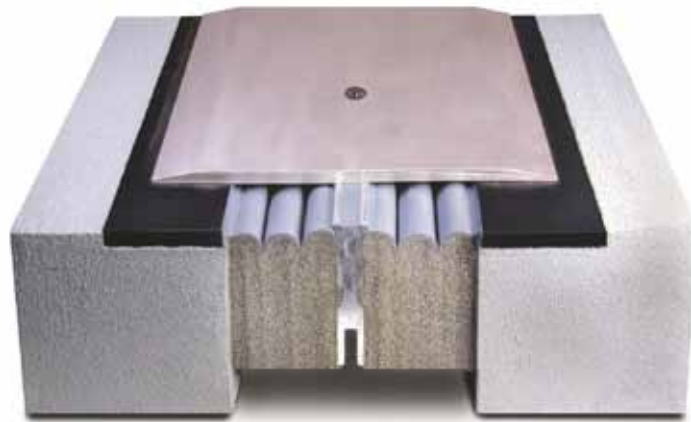
Roof

- RoofJoint
- Below Grade
- BG System
- DSM-DS System
- 20H System

Stadium

- Colorseal®/Seismic Colorseal
- BG System
- Migutan-FP
- SJS-FP System
- SJS-FP-FR2
- DSM-FP
- Emshield® DFR-FP
- DSM System
- Emshield® DFR2
- SJS-Seismic Joint System
- SJS-FR
- Thermaflex®
- Colorseal®/Seismic Colorseal-DS
- Colorseal®-on-a-Reel
- Emshield® WFR2
- Emshield® SecuritySeal® SSW2
- Migutrans SFS 135/30
- Migutrans SFS 115/30
- Migutrans SFS 90/30
- DSM-DS System

EXPANSION JOINTS



EXPANSION JOINTS



Vexcolt is a leading manufacturer of movement and expansion joint systems. We are internationally represented with technical consultants and offices in the United Kingdom, the United States, the Middle East, India and Hong Kong. Vexcolt is able to assist architects and contractors worldwide with economical and elegant solutions. Vexcolt is an Atec Profile Systems company.



Micratec
Control Joint
Floor To Floor
3mm (3/32")
Joint Width



Intratec
Slimline Expansion Joint
Floor To Floor
12 - 25 mm (1/2 - 1")
Expansion Gaps



Maxatec
Single-Seal Expansion Joint
Floor to Floor |
Floor to Wall
30 - 75 mm (1 1/4 - 3")
Expansion Gaps



Megatec
Metal Expansion Joint
Floor to Floor
Floor to Wall
25 - 125 mm (1 - 5")
Expansion Gaps



SeismAtec
Seismic Expansion Joint
Floor to Floor
Floor to Wall
100 - 500 mm (4 - 20")
Expansion Gaps



Transatec
Mechanical Expansion Joint
Floor to Floor
Floor to Wall
25 - 125 mm (1 - 5")
Expansion Gaps

Flexatec
Multi-Purpose Seal
Expansion Joint Floor to
Floor, Floor & Wall to Wall
20 - 100 mm (3/4 - 4")
Expansion Gaps



OmegAtec
Seal Expansion Joint
Concrete to Concrete,
Steel to Steel
50 - 250 mm (2 - 10")
Expansion Gaps



Elastatec
Band-Aid For Buildings
External, Internal
10 - 150 mm (3/8" - 6")
Expansion Gaps



Aquatec
Membrane System For
Waterproofing
External & Internal
Expansion Joints
25 - 500 mm (1 - 20")
Expansion Gaps



Fireatec
Fire Barrier System
Floor to Floor to Wall
Wall to Wall
15 - 125 mm (5/8 - 5")
Expansion Gaps



Intersections
View the custom-Made
Joint system for client for
various series

ROOF HATCHES



All Gortor roof hatches have a cover which is completely windproof and has all-round double sealing. The RHT roof hatch comes with a Euro cylinder lock and, in the case of lengths over 1,400mm; the roof hatch also has three-point locking.

Standard for all roof hatches

All Gortor roof hatches are fitted as standard with a number of convenient and safety-enhancing fittings. For instance, there are easy opening features with a counterbalancing system and controlled closing. The roof hatch has automatic blocking in an open position and is always safe and easy to use with one hand.



Scissor Stairs

Retractable scissor stairs - attic ladders consist of a casing with a wooden ceiling panel. A hand rail is included and easy to install. The stair is fixed hinged on the internal surface of the ceiling and is made of cast aluminium. A hook-on rod is included.

Safety scissor stairs - attic ladders

- Easy and smooth operation. Effort less than 3 kg-force
- Adjustable anti-skid steps
- Hand rail can be mounted on the left or right
- Prepared for securing with a padlock

Floor Door

Floor doors can be supplied with a hinged and detachable floor door cover. Generally, the floor door cover will be flush with the surface of the floor.



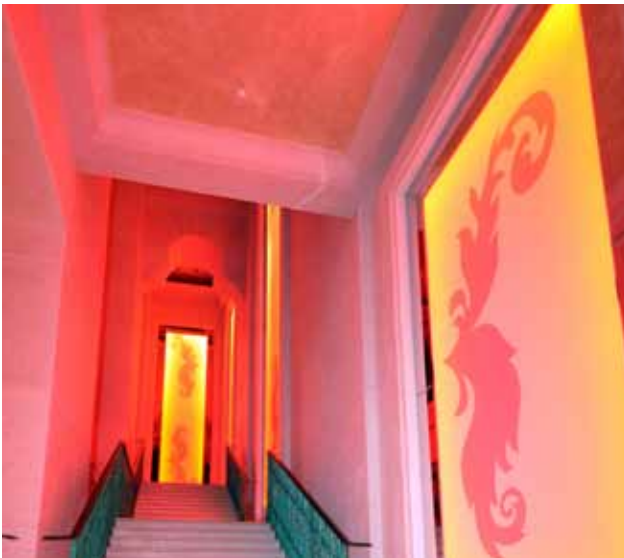
PROJECT GALLERY



PROJECT GALLERY



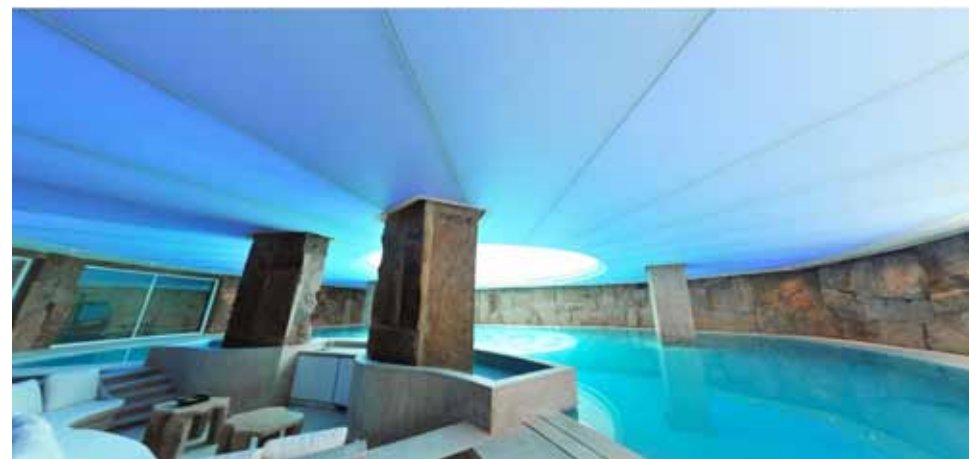
PROJECT GALLERY



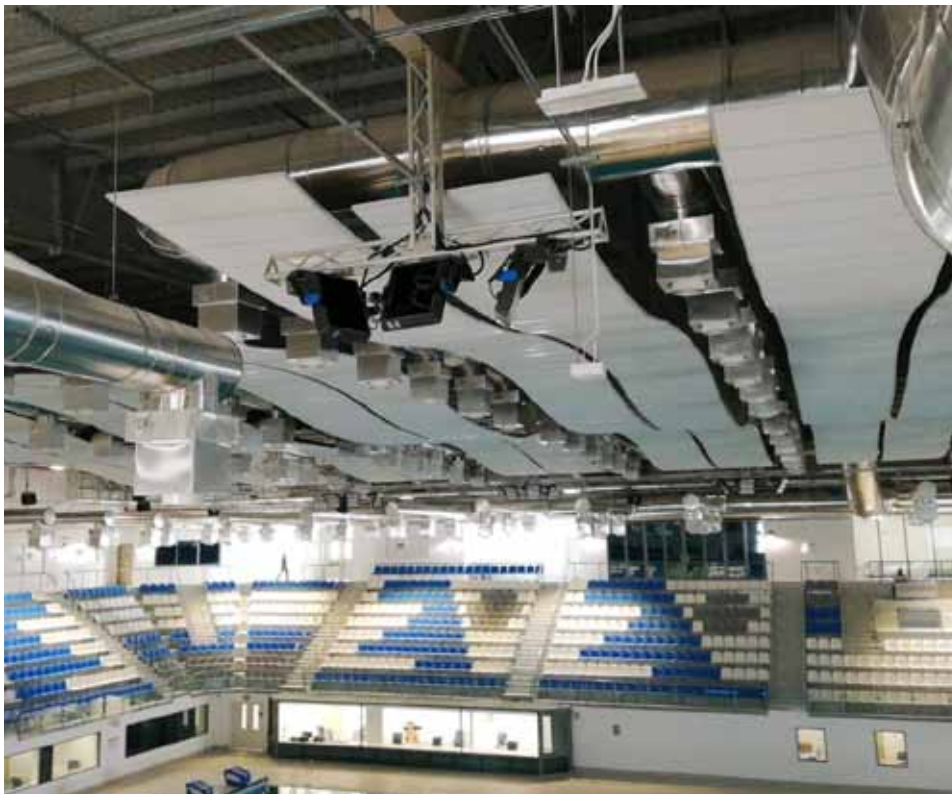
PROJECT GALLERY



PROJECT GALLERY



PROJECT GALLERY



PROJECT GALLERY



CLIENT LIST IN ALPHABETICAL ORDER

Accenture	Cheese Cake Factory	Grand Stores	Pinkberry
Accor Group (Mercure Novotel)	Chevrolet	Homes R Us	Pronto
Adnoc	Cisco	Hsbc	Qatar Airways
Ain Dubai	City Hospital	Huawei	Rakez
Al Futtaim	City University - Ajman	Hyundai	Rashid Hospital
Al Ghurair Center	Coca Cola Dubai Arena	Infiniti Car	Reel Cinemas
Al Zahra Hospital	Damac	Ipac	Rolls Royce
All Day Mini Mart	Dark Matters	Jebel Ali Hospital	Rostamani
Aloft Hotel	Dewa	Jumeira Hotels	Roxy Cinemas
American University Sharjah	Dior	Kempinski	Rta
Amity University	DKNY	Kinokuniya	Sacoor Bros
Aster Pharmacy	Du	Landmark Group	Senor Pico
At The Top	Dubai Airport (Daep)	Latifa Hospital	Shake Shack
Australian Embassy	Dubai College	Lexus	Sharjah Golf & Shooting Club
Aw Rostamani	Dubai Expo 2020	Lgt	Siemens
Azizi Development	Dubai Mall	Linkend In	Starbucks
Balamand University	Dubai Motor City	Lloyds Of London	Steinway
Bape	Dubai Parks & Resorts	Logistic City	Subaru
Bentley	Dubai Silicon Oasis	London Dairy	Tawam Hospital - Al Ain
Better Homes	DWTC	Louis Vuitton (Lv)	Tawjeeh
Big Box Retail	ENBD Bank	Louver Museum	Tim Hortons
Bloomberg	Emaar	Lulu	Top Shop
Bloomingdales	Emirates Airlines	Mac Cosmetics	Travelex
Blue Waters	Emirates Nbd	Majid Al Futtaim	UOWD
Bollywood Parks - DPR	Enoc	Mall Of The Emirates	Under Armor
Borders	Etihad	Manar Mall Rak	V Hotel
Burj Al Arab	Etihad Museum	Mashreq Bank	Vida
Burj Khalifa	Etisalat	Mbc Studios	Vida Hotel - Creek
Burjeel Hospitals	Fakkhi Clinic	Medcare	Vivanta By Taj
Cadillac	Federal Tax Authority	Mediclinics	Vox Cinemas
Calvin Klein	Ferrari & Maserati	Nakheel	Warner Brothers
Candylicious	Fewa	New York University	Yas Mall
Capital Health - Abu Dhabi	First Abu Dhabi Bank	Oman Arab Bank	Zabeel Sarray
Central Park Towers	Gasco	Oman Oil	Zoom Supermarkets
Chanel	Grand Cinemas	Philip Morris	Zulekha Hospital

BARRISOL®

NUDO®
YOUR VISION IS OUR MISSION™

STARCELL
HONEYCOMB & COMPOSITE PANELS

VEXCOLT

Rockfon®

Heradesign®

Marlite®

KNAUF DANOLINE

valchromat

Recytex

AMF
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CEILINGS

viroc
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TOTAL
Panel System®

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composite

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Prodotti Poliplastici

Gortex®

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A SIKKA COMPANY

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LE FACTOR

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WOW FACTOR BUILDING MATERIALS TRADING LLC واوفاكتور لتجارة مواد البناء ش.ذ.م.م

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SCAN FOR
OUR LOCATION

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