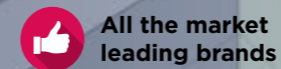


high performance
cladding

[Click to enter](#)

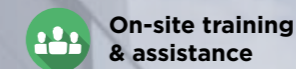
VIVALDA



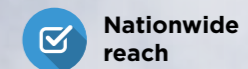
All the market leading brands



In-house fabrication



On-site training & assistance



Nationwide reach

introduction

Established in London in 1999, VIVALDA has made a name for itself as the UK's number one distributor of external decorative cladding, building boards and fixing system solutions to the construction industry.

With offices in London, Birmingham, Manchester, Hull, Scotland and Ireland, VIVALDA offers a fast, efficient and reliable nationwide service.

Industry Leading Brands

VIVALDA supplies the construction industry with high specification rainscreen cladding from all the leading manufacturers. We hold stocks of external cladding in the most popular colours, as well as building boards and accessories for immediate delivery.

Employing People with Passion

VIVALDA stands for integrity, passion, and commitment. Our industry knowledge is second to none and we can offer our customers complete confidence in the products and services we provide.

Unrivalled Service, Uncompromising Standards

Our growth in recent years is testament to the convenience of having pre-cut building boards and decorative cladding delivered straight to site. Our in-house fabrication services can support the most demanding of projects, with the promise of accuracy and speed. Boards can be cut to size™, shaped, drilled and finished to any specification.

VIVALDA supplies impartial and independent advice on any size project. This includes drawing take-offs, technical analysis and advice on accessories, fixings and framing systems.

All part of a complete end-to-end service, with delivery straight to your site.

Why choose external façade cladding

- Quick to install
- Maintenance free
- Energy saving
- Wide choice of aesthetics



In this brochure, VIVALDA reference the European fire rating classification EN:13501-1 against every manufacturer featured. For more guidance on fire rating classifications, please **visit our website vivalda.co.uk**.

cladding

high performance

VIVALDA



- Expected product lifetime:** 50 years +
- Trespa standard warranty:** 10 years
- Trespa fire rating:** B-s1, d0* (FR) D-s2, d0 (Std)

TRESPA METEON

With a strong reputation for design and innovation, Trespa Meteon is one the leading decorative high pressure compact laminates. Available in a broad range of colours, finishes, sizes and thicknesses, the ever expanding Meteon range is often the first choice for architects, chosen for its versatility.

These versatile applications include ventilated façade cladding, fascias, soffits, balustrades, balcony and sandwich panels.



Weather resistance and colour stability

Trespa Meteon performs exceptionally well outdoors and is visually impressive for many years. Sun and rain will have no significant effect on the panel's surface.



Low maintenance and easy to clean

The closed surface of Trespa Meteon practically withstands dirt accumulation, keeping the product smooth and easy to clean.



Solid and sturdy

Trespa Meteon is highly scratch and impact resistant. The high-density panels are easy to fabricate and workable like hardwood.



Material composition:

Blend of up to 70% natural fibres and thermosetting resins, manufactured under high pressures and temperatures to yield a highly stable, dense panel with good strength-to-weight ratio.

Dimensions:	Thicknesses:	Finishes:
Meteon		
3650mm x 1860mm	6mm**, 8mm, 10mm, 13mm	Satin, Matt, Rock, Matt-Rock, Diffuse/Oblique/Specular (Lumen range)
2550mm x 1860mm		
3050mm x 1530mm		
4270mm x 2130mm**		
Pura NFC		
3050mm x 187mm (working width - 157mm) Lap finish - 8mm		
3050mm x 186mm (working width - 179.5mm) Flush finish - 8mm		

Please note, finish availability may vary depending on panel dimensions

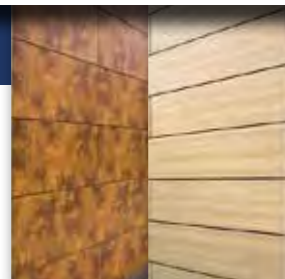
*If greater than or equal to 8mm and used with a metal frame

**Not available with Lumen or Focus ranges



Uni Colours

Achieve endless colour options with Trespa Meteon's Uni Colours. Choose from over 65 bright, long-standing colours, or if required bespoke colours can be created for your projects.



Naturals and Woods

A hugely popular choice to inject character into a building. Meteon Woods bring warmth, with over 28 woodgrain options whilst the Naturals range introduces a classic weathered look - with over 13 colours to choose from.



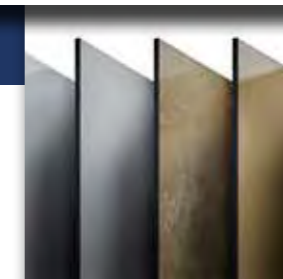
Metallics

Trespa Meteon offers over 13 lustrous metallic colour options and its use on buildings not only gives a contemporary edge, but can help introduce subtle differences between the panels when installed at different angles.



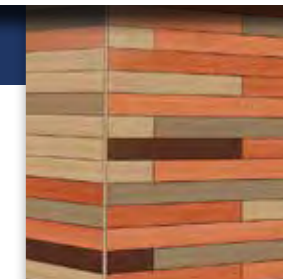
Lumen

Trespa's ability to continually evolve and innovate led to the introduction of Lumen. With 3 different finishes and over 13 stand out colours, Lumen creatively manipulates natural light to create abstract effects and different surface finishes. 'Diffuse' - effect of scattered light giving façades a smooth, subdued appearance. 'Oblique' - uneven matt-and-gloss surface that brings a natural, weathered look. 'Specular' - reflects its surroundings, adding liveliness with deep colours and gloss.



Focus

Trespa have created a premium, high-end HPL in the form of Focus, with the aesthetics firmly placed on abstract effects and different surface finishes. 'Santiago' brings together a composite of shapes seen within the panel design itself. Whilst 'Brooklyn' captures faint traces within the façade panel. Currently available with 9 colour options.



Pura NFC

Trespa Pura NFC (Natural Fibre Core) is made from up to 70% wood-based fibres, with the same thermosetting resins applied as the Meteon products to enhance its weather resistance. It comes in a range of 8 distinctive shades in both Wood décor and Uni colours, with a surface that cleans with a simple wipe. This pre-packed cladding system is available with a variety of matching accessories to support both flush and lap fixing methods.



- Expected product lifetime:** 30 years +
- FunderMax standard warranty:** 10 years
- FunderMax fire rating:** B-s2, d0

FUNDERMAX

FunderMax is a high-performance, high pressure laminate with uncompromising strength. Used especially for long-lasting balcony and façade cladding requirements, the FunderMax range is known for its contemporary styling and good value, suiting wide ranging projects and budgets.

The FunderMax external cladding range consists of four different models according to the surface finishes: Max Exterior F-Quality NT, Max Exterior NG, Max Exterior HEXA NH and Max Exterior NY SKY.

- Highly weather resistant**
- Wide choice of decors and distinctive finishes**
- High impact resistance**

Designed to withstand the elements, this rainscreen facade features a double hardened acrylic polyurethane resin which creates a powerful weather protective coating.

With over 115 standard decors to choose from, FunderMax offers clients a huge variety and choice of solid colours, woods, naturals, metallics and stone like finishes.

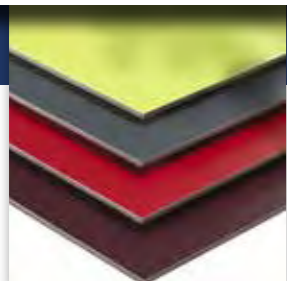
The double hardened resin surface of Max Exterior makes it highly impervious to scratches, solvents and high impact, ideal for commercial spaces that are in constant use.



Material composition:

Max Exterior is made from 65% natural fibre panels by weight – consisting largely of wood that has been processed into “kraft papers”. Synthetic resins are applied and pressed into durable, moisture-resistant panels under high pressure and heat.

	Dimensions:	Thicknesses:	Finishes:
NT	2800mm x 1300mm	From 2mm – 13mm	Silk matt
	4100mm x 1300mm		
	2800mm x 1854mm		
	4100mm x 1854mm		
NG	4100mm x 1300mm	8mm, 10mm, 12mm	High gloss
NH (Hexa)	4100mm x 1854mm	From 6mm – 20mm	Hexa
NY (Sky)	4100mm x 1300mm	6mm, 8mm	Deep matt



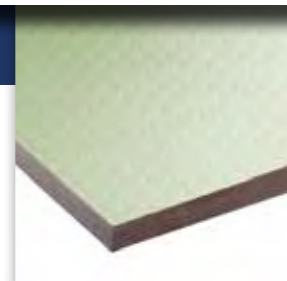
Max Exterior NT

The NT surface has a silk-matt look with a fine hammer embossed finish.



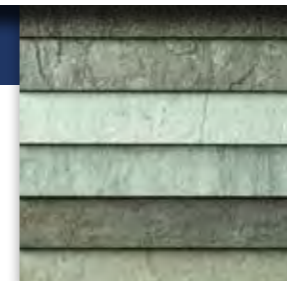
Max Exterior NG

FunderMax have long manufactured a variety of high gloss finishes. The double decor of this panel, with a high gloss finish on both sides, allows unlimited creative opportunities. Choose from numerous décors, from solid plain colours to elegant wood grains.



Max Exterior Hexa NH

All solid colours, creative décors and wood décors from the FunderMax Max Exterior collection are available as a Hexa surface. This specially printed hexagonal surface is slip free therefore ideal for patios, recessed balconies, stairways, platforms and outdoor dining areas.



Max Exterior NY SKY

Create convincing stone or concrete like finishes with SKY. Available in 10 decors, SKY offers a distinctive, mottled surface, emulating the texture and surface of stone. The deep matt finish is contrasted with glistening facets – that capture the light perfectly.

Deans Trust Academy, Manchester. Supplied by VIVALDA





- Expected product lifetime:**
30 years +
- Formica standard warranty:**
10 years
- Formica fire rating:**
B-s1, d0 (FR) D-s2, d0 (Std)

VIVIX

Manufactured by Formica, VIVIX is a solid phenolic engineered exterior façade panel which has a decorative surface on both sides. With over 25 colours, woods and patterns, which includes their unique and exclusive TRUE SCALE decors, VIVIX offers a fresh perspective to architectural panels.

VIVIX panels can be used to clad an entire building envelope or create individual design features. Ideal for facades, balconies, soffits, fencing, shelters and decorative screens, VIVIX can be used with a variety of fixing system options, from simple timber battens to proprietary metal systems.

Robust and resilient

Manufactured using tough thermosetting resins reinforced with cellulose fibre for added strength and durability.

Eco-friendly

VIVIX panels are manufactured in Europe to ISO standard, ticking the box for minimal environmental impact and contributing to thermal efficiency when used as rainscreen cladding.

Developed with leading architects and colour consultants

VIVIX decors constantly evolve to respond to market needs and compliment current design trends, without compromising functional performance.



Material composition:

VIVIX panels consist of layers of specially selected kraft and printed papers impregnated with thermosetting synthetic resins and fused together. Under heat and high pressure in a controlled environment, the component parts consolidate to form a single high density sheet of laminate.

Dimensions:	Thicknesses:	Finishes:
3050mm x 1300mm 3660mm x 1525mm	6mm, 8mm & 10mm	Matt



VIVIX

Install by either visible face fixing or as a concealed fixing arrangement. VIVIX panels are easily fabricated and cut in a variety of shapes and sizes to support design concepts.



Younique

Developed by the Formica Group, Younique is a service which allows the creation of your own design transferred to a VIVIX facade panel. Using latest digital and silk-screen print technologies, optimum visual replication of any design can be delivered on the panels.

Barrow Hall Primary School, Warrington. Supplied by VIVALDA





- Expected product lifetime:**
30 years +
- EQUITONE standard warranty:**
Varies according to project
- EQUITONE fire rating:**
A2-s1 d0

EQUITONE

Marley Eternit is at the forefront of the design, development and supply of lightweight fibre cement cladding solutions. Manufactured under quality management systems, ISO requirements and

environmental compliances, the EQUITONE range of fibre cement facades combines a wide choice of aesthetics with high performance and durability.

- A2 fire performance**
EQUITONE panels are non-combustible making it a safe choice for external cladding.
- Lightweight and easy to handle on site**
Classed as a lightweight façade, EQUITONE can be easily handled on site for fabricating and can support a quick and easy install.
- Superior resistance to water, UV, chemicals and humidity**
EQUITONE panels stand up to various elements and any surroundings, with virtually zero maintenance.

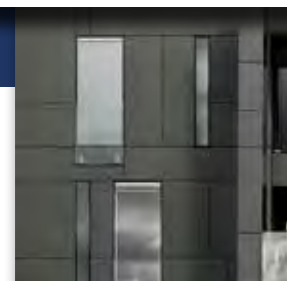


Material composition:

Fibre cement is a composition of cement, fillers, fibres, pigments and additives.

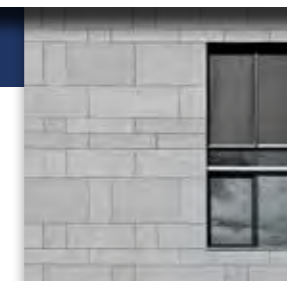
	Dimensions:	Thicknesses:	Finishes:
Natura and Pictura	3130mm x 1280mm* (3100mm x 1250mm)	8mm, 12mm	Natura - smooth Pictura - ultra matt
	2530mm x 1280mm* (2500mm x 1250mm)		
Tectiva	3050mm x 1220mm 2500mm x 1220mm	8mm	Unpolished
Linea	3050mm x 1220mm 2500mm x 1220mm	10mm	Ridged finish
Materia	2500mm x 1250mm	8mm, 12mm	Textured
	3100mm x 1250mm		

*Please note that these boards are supplied over-sized by 30mm. They need to be trimmed by a minimum 15mm all round to the size shown (in brackets above) prior to installation in order to remove rough edges & square the panels.



EQUITONE Natura

EQUITONE Natura offers the smoothest, most even quality in the fibre cement cladding range in over 26 colours. It's a through-coloured panel with a visible yet subtle fibre cement matrix. Natura's tactile and smooth surface allows the natural texture of the fibre cement finish to be seen through the semi-translucent coating.



EQUITONE Tectiva

Tectiva is a through-coloured architectural panel that offers up to 8 elegant shades of natural colour. Characterised by fine sanded lines and an unpolished surface, each panel has a natural matt appearance.



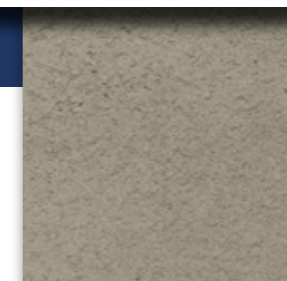
EQUITONE Pictura

An additional surface treatment is applied to Pictura that creates a smooth even colour finish. With over 20 contemporary colour options, the panel creates a smooth, silky, ultra-matt surface. Pictura is easily cleaned and provides protection against graffiti.



EQUITONE Linea

EQUITONE Linea is a unique ribbed shape, through-coloured panel that plays with light and shadow. The Linea surface highlights the raw inner texture of the core fibre cement material. The changing angle of the daylight gives the facade material a different aspect, with a crisp and monolithic finish. EQUITONE Linea is available in two colours with both mechanical and secret fix options.



EQUITONE Materia

Latest to the EQUITONE range, Materia is a through-coloured panel with a textured surface, yet velvety appeal. With the changes in light comes natural subtle shade variations. Materia is available in large panel sizes and can be easily cut into any size or shape.



Images courtesy of Marley Eternit Ltd.

Cedral Weatherboard

- 30** Expected product lifetime: 30 years +
- Marley Eternit standard warranty:** Varies according to project
- Cedral Weatherboard fire rating:** A2-s1, d0

CEDRAL WEATHERBOARD

With the shiplap planking style of timber cladding growing in popularity in the UK, Marley Eternit's Cedral Weatherboard offers a cost effective solution and a classic design. Cedral Weatherboard is a fibre cement cladding plank which looks like natural

timber and is a low maintenance alternative to PVCu. Available in either a timber effect or smooth finish, Cedral Weatherboard offers wide aesthetic choice as well as being a sustainable material choice.

- Low maintenance**
Cedral weatherboard stands up to the harshest conditions. With A2 fire performance and resistance to rot and insects, the planks are water protected which means they won't drip, warp or distort- unlike timber.
- Easy to install**
Lightweight and easy to handle on-site, Cedral Weatherboard is the ideal choice for building or renovation projects with a short timescale.
- Comprehensive range of matching items**
Which includes aluminium trims, matching fixing systems, soffits and fascia boards on selected colours.

Material composition:
Mixture of cement, organic fillers and water, creating an autoclave fibre cement plank

	Dimensions:	Thicknesses:
Lap	3600mm x 190mm	10mm
Click	3600mm x 186mm	12mm



Cedral Lap
Cedral Lap weatherboard is a traditional shiplap planking system which can be supplied in a range of 21 classic solid colours and 2 woodstain finishes. The best-selling Cedral colours additionally come with matching soffit, fixings and fascia boards.



Cedral Click
Cedral Click is the UK's first fibre cement, flush fitting tongue and groove weatherboard product from Marley Eternit. Giving a contemporary flat finish rather than shiplap, the simple 'Click Clip System', allows quick and easy installation. Currently available in 21 colours, the 'Click' structure provides optimum protection against damp, prevents internal condensation and offers a cooling effect in summer, proving ideal for energy-saving projects.

Butlins, Minehead. Supplied by VIVALDA



Images courtesy of Marley Eternit Ltd.



- Expected product lifetime:** 50 years +
- Cembrit standard warranty:** 10 years
- Cembrit fire rating:** A2-s1, d0

CEMBRIT

The Cembrit range of fibre cement cladding offers a choice of panels with strong technical specifications. Cembrit's high-quality panels offers great durability, ease of handling with virtually no maintenance

requirements. With a natural look and feel, panels are fully recyclable and the energy footprint of the manufacturing process is modest.



Highly functional

Cembrit fibre cement sheets are easy to transport, cut, drill, rout, and install. All this makes for lower construction costs and shorter installation times.



Strength

Reinforced by specially selected fibres, the many compressed layers of fibre cement give Cembrit panels their strength.



Resistance to weather conditions

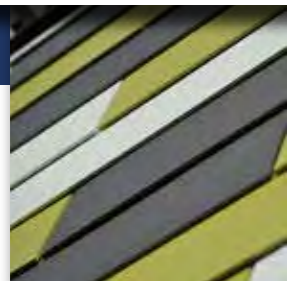
Cembrit fibre cement panels retain their shape at all times, and their ability to resist intense weather conditions such as frost, thaw and heat is impressive.



Material composition:

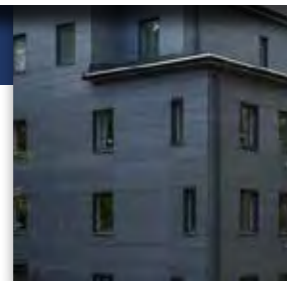
Made from natural cement mixture, supplemented by non-toxic organic fibres.

	Dimensions:	Thicknesses:	Finishes:
Cover	1250mm x 2500mm	8mm	Smooth
	1250mm x 3050mm		
Patina	1200mm x 2500mm	8mm	Satin
	1200mm x 3050mm		
Solid	1250mm x 2500mm	8mm	Matt and through-colour
	1250mm x 3050mm		
Transparent	1250mm x 3050mm	8mm	Smooth



Cembrit Cover

Achieve strong colours and bolder design statements with Cembrit Cover. The natural grey fibre cement core is completely covered by a layer of water-based acrylic paint. Choose from over 26 standard Cembrit colours and more than 2000 NCS colours.



Cembrit Patina

With a natural and textured surface, you can see the raw material fibres used to create Patina. Additionally, you can see and feel the sanding lines on the surface. Over time, the natural ageing of the fibre cement leaves subtle traces on the surface, and will gradually acquire a distinctive look. There are over 11 shades to choose from.



Cembrit Solid

Achieve the same colour all the way through the panel with Cembrit Solid. With over 16 vibrant and resilient colours to choose from, every panel will feature that colour on every surface and edge, including cut-outs or drilled holes.



Cembrit Transparent

Cembrit Transparent panels are extremely durable thanks to an applied transparent coating that not only protects the façade for longevity, but also ensures a smooth surface. There are 15 colour options that can be added to the fibre cement, which reveals and highlights the fibres in the purest form.



ROCKpanel

-  **Expected product lifetime:**
60 years +
-  **Rockpanel standard warranty:**
10 years
-  **Rockpanel fire rating:**
A2-s1, d0 (FR)** B-s2, d0 (Std)

ROCKPANEL

Manufactured from basalt rock, Rockpanel is a robust and flexible cladding material which works perfectly with both modern and classic designs. This flexible and robust board can be cut, bent, curved and shaped to

facilitate the design of unusual forms and shapes on a building. Rockpanel is suitable for facade cladding, fascias and soffits, infill boards and external ceilings.

Colours*, Woods, Stones, Metallics, Brilliant

Chameleon

Naturals

Ply

Lines

Dimensions:	Thicknesses:
Durable - 2500/3050mm x 1200/1250mm	Durable - 8mm
FS-Xtra - 2500/3050mm x 1200/1250mm	FS-Xtra - 9mm
Durable - 2500/3050mm x 1200/1250mm	Durable - 8mm
FS-Xtra - 2500/3050mm x 1200/1250mm	FS-Xtra - 9mm
Durable - 2500/3050mm x 1200/1250mm	8mm, 10mm
2500/3050mm x 1200mm	6mm, 8mm, 10mm
3050mm (length)	8mm, 10mm
Width variations according to thickness:	
• Lines2 XL 10mm - 295mm (Fixed) - 277mm (Working width)	
• Lines2 XL 8mm - 295mm (Fixed) - 282-287mm (Working width)	
• Lines2 S 10mm - 164mm (Fixed) - 146mm (Working width)	
• Lines2 S 8mm - 164mm (Fixed) - 151-156mm (Working width)	



Material composition:

Composed of prefabricated compressed mineral wool boards with synthetic binders. Known for its natural basalt-based composition, it's perfectly compatible to fire-safety, weather-resistant and sustainability requirements.



Durability

Rockpanel is as durable as stone and therefore stands up to the harshest of elements.



Robust, lightweight and flexible

Rockpanel can follow the contour of any design, shaping and curving. Its lightweight properties means it's good for handling and easily cut to size.



Fire resistance

Rockpanel offers excellent protection against fire, with very limited contribution to fire according to European standards.

Please note, selected panel sizes are available from 100m² * Colours additionally available with 6mm thickness



Colours

If you require a colourful statement for your design, Rockpanel Colours is the ideal choice. The range offers over 50 standard colours, plus the ability to create bespoke colours if your project requires it.



Woods and Naturals

Rockpanel Woods are unique in design, with an innovative process to ensure there is no repetition of the wood grain pattern in each design - giving you a true likeness to wood in up to 17 different designs. Rockpanel Naturals is the 'purest' of the boards range, with a design inspired by natural weathered effects.



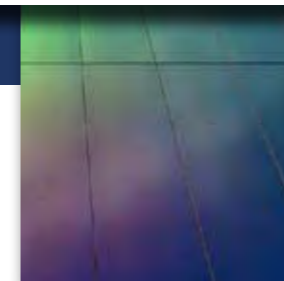
Metallics

The Rockpanel Metallics range gives your building extra shine and lustre with a contemporary and industrial finish. The metallic sheen plays with the light to create unexpected colours and effects. Rockpanel Metallics comes in 5 high-grade designs.



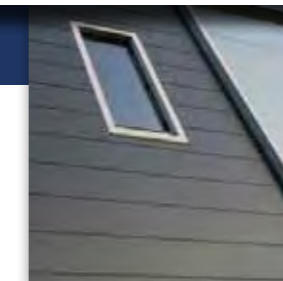
Brilliant

With 16 sparkling designs to choose from, Rockpanel Brilliant goes hand in hand with contemporary design. The façade subtly sparkles during the day yet can harmonise with its environment at night.



Chameleon

The most distinctive and bold offering from Rockpanel; Chameleon is available across 3 different spectrums. Depending on the angle from which it is viewed and the effect of the sunlight, the colour of the panels change.



Lines

Ideal for quick and easy renovation and wider construction projects, Rockpanel Lines have a tongue and groove edge suitable for horizontal application in ventilated constructions. Panels can also be installed vertically to create a striking design and different widths can be used for an interplay of effects.



Ply

Rockpanel Ply is a primed durable board material that can be given a finish coat of any colour you desire. If the exact colour you require for your design does not appear in the range, or if you want to accentuate even the smallest detail of a building, Rockpanel Ply is ideal.



Stones

This range imitates the look and feel of natural stone or concrete. Rockpanel Stone panels are lightweight, pliable and available in three different finishes: mineral, basalt and concrete.

Parklex



Parklex standard warranty:
10 years



Parklex fire rating:
B-s1, d0 (FR) C-s2, d0 (Std)

PARKLEX

Parklex decorative wood veneer panels offer beautiful, natural and warm woodgrain finishes with a smooth surface. All Parklex panels are subject to different production processes dependent on the final application. Its many applications include ventilated facades, high traffic floors, walls and ceilings, acoustic spaces, flooring for terraces and swimming pools. It can be installed as a ventilated facade, as louvres or overlapping slats, on suspended ceilings and curved walls.



No maintenance

Parklex panel surfaces are protected against varying weather conditions, eliminating the need for any treatment or maintenance



Fire resistance

Parklex is globally approved in accordance to European and US regulations for reaction to fire.



40 Over 40 years' experience in the foundation of wood

Parklex's commitment to combining product performance with the natural beauty of wood grain has been inspiring architects for over 40 years.



Material composition:

The base is made of high-density laminated wood with a paper fibre core that has been treated with thermosetting resins and compressed at a high pressure and temperature. The surface is made from 100% natural wood, treated according to its application.

Dimensions:	Thicknesses:	Finishes:
2440mm x 1220mm	6mm, 8mm, 10mm, 12mm, 14mm, 18mm, 20mm & 22mm	Smooth



Parklex

With an expected lifetime in excess of 30 years, Parklex comes in a variety of finishes and colours in both natural and dyed panels. Its versatility makes it the ideal covering for any type of project. Choose from over 20 interior and 9 exterior wood grain colours - each style reflecting the simple and natural beauty of wood. Parklex facade includes Everlook, a special overlay that dramatically increases the normal life of the panel, improving UV resistance and colour stability.

University of Hertfordshire Student Accommodation. Supplied by VIVALDA



Prodema

 **Prodema standard warranty:**
10 years

 **Prodema fire rating:**
B-s1, d0 (FR) C-s2, d0 (Std)

PRODEMA

Prodema panels show excellent colour and gloss appearance even after 10 years of external exposure. Due to the high quality and beautiful finish, Prodema remains in the upper price range for external and internal high grade wood veneer.

 **Maintenance free**

A highly resistant PVDF outer film gives ProdEX panels the best protection from external elements, creating a panel that is maintenance free.

 **ECO design**

Prodema is ISO14006 accredited for ECO Design and is an established product with green building certification schemes. PEFC certifications show the products have been manufactured with raw forest materials and managed in an environmentally responsible way.

 **Quality**

Prodema carefully selects the wood veneers in an endeavour to ensure that the colour within a batch will be as homogeneous as possible.



Material composition:

The high density core panel is composed of a chemically resistant, thermoset resin-bonded cellulose fibre finished with natural wood, coated with Prodema's in-house formulated acrylic resin finish to add durability.

Dimensions:	Thicknesses:	Finishes:
2440mm x 1220mm	6mm, 8mm, 10mm, 12mm, 14mm, 16mm, 18mm, 20mm & 22mm	Smooth



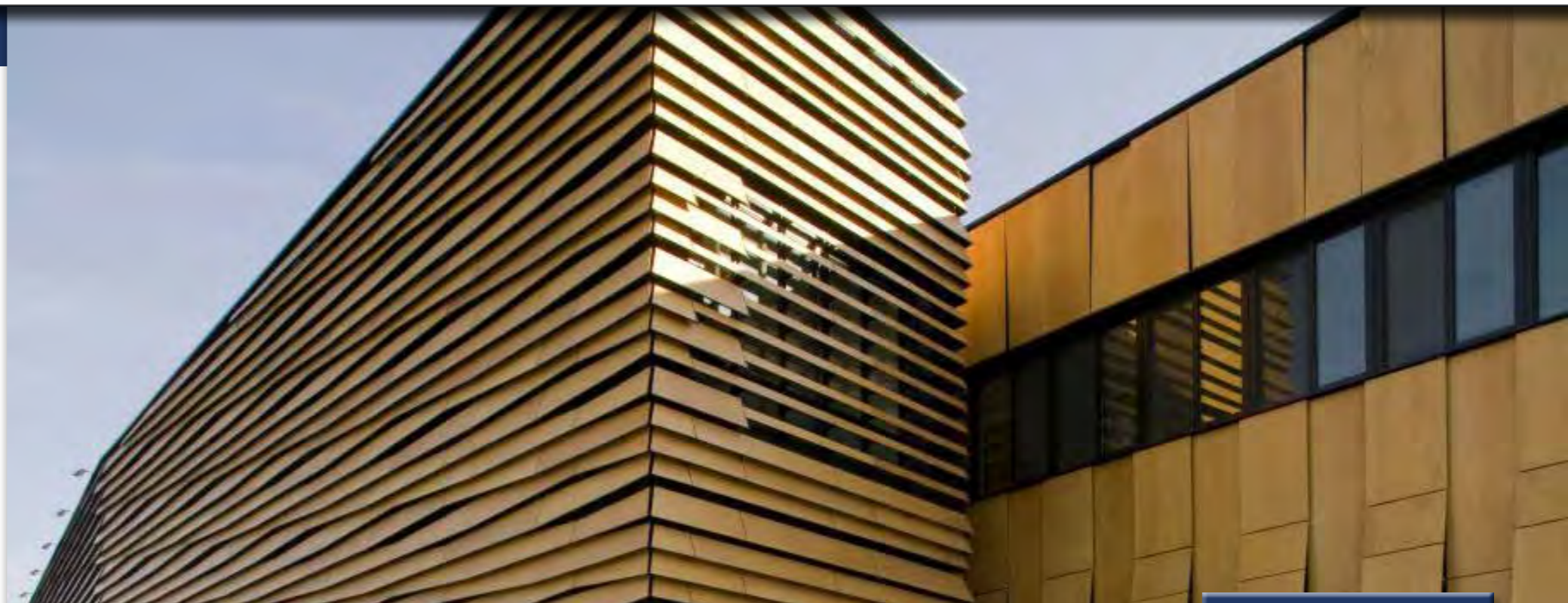
ProdEX

ProdEX is available in 9 colours, from deep browns and rich rustics to more modern creams and elegant ice greys. Fixing options for architects are endless; apply as a concealed fixing for both walls and ceilings, an exposed fixing or even use as a curved facade or louvers.



ProdIN

ProdIN surfaces are widely used in commercial environments to create beautiful flooring which is also durable to withstand constant use. Due to the perforated components of the panel, ProdIN provides unique acoustic absorption, making it further ideal for cinemas, auditoriums, offices, libraries and meeting spaces.





ACM standard warranty:
Ranging from 5-30 years

ACM fire rating:
A2-s1,d0 available

Vitrabond standard warranty:
15 years*

Vitrabond fire rating:
A2-s1,d0 (A2 & G2) B-s1,d0 (FR)

WHY CHOOSE ALUMINIUM COMPOSITE MATERIAL (ACM) CLADDING?

- ACM offers a unique flatness for creating smooth monolithic surfaces with a high degree of flexural strength and load bearing capacity.
- ACM is a fully recyclable choice for rainscreen cladding with the added functional benefits of being easy to fabricate on site.

VITRABOND

Ideal for external facades, fascias, rainscreen cladding and sunblades, Vitrabond is well established in the market and recognised by architects, builders and installers as a superior composite panel cladding solution. Vitrabond offer huge stock levels with unlimited colour ranges and speciality finishes, including zinc, copper, stainless steel and an 'ersatze' patterned finish

Dimensions:	Thicknesses:	Finishes:
Standard lengths: 2500mm, 3200mm 4000mm	3mm, 4mm & 6mm	Stove lacquer, Anodised, Natural
Standard widths: 1250mm, 1570mm		

Material composition:
Produced by bonding two metal sheets (Aluminium, Stainless Steel, Copper, Brass or Zinc) with either a low density polyethylene core or a mineral core which supports delayed combustion.

Material composition:
Two faces of metal sheets bonded to a polyethylene, fire rated or A2 core.

- Excellent formability**
Whilst remaining incredibly stable, ACM panels are easily workable.
- Fire resistance**
VIVALDA only promote the use of fire-rated ACM for facade applications.
- Ease of installation**
This lightweight but strong panel offers the advantage of being easy to install, supporting a fast and economical build process.

- Lightweight panels**
The flexible and lightweight panels allow for ease of fabrication, transportation and installation.
- Extremely weather resistant**
Thanks to a superior method coating, the resistance against corrosion and protection against solar radiation and weathering is excellent.
- Easy to clean**
Aluminium Composite Materials are quite often chosen by clients for their low maintenance features, which includes ease of cleaning.



FR Core
Vitrabond offers a fire retardant (FR) mineral compound core as standard.



A2 Core
This A2 fire rated cladding material comprises of an aluminium profiled core between two aluminium skins.




Vitracore G2
Vitracore G2 is an A2 fire rated cladding material comprising an aluminium profiled core between two aluminium skins. The Vitracore technology provides a high degree of combustibility protection on any building making it particularly suitable for high rise structures over 18 metres.




Product lifetime, standard warranty and fire ratings may vary according to different ACM manufacturers, Please contact your nearest VIVALDA branch for more information.

*Warranty can increase to 20 years under certain conditions and reduced if less than 1km distance to the sea






 **Steni standard warranty:**
40 years

 **Steni fire rating:**
B-s1, d0

STENI

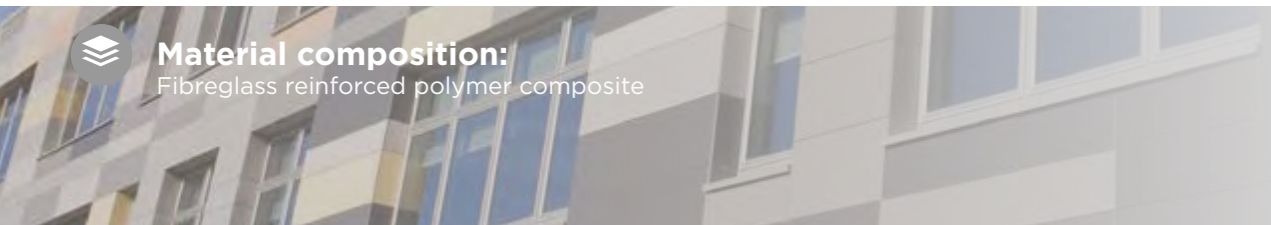
Steni façade panels offer a multitude of colour options, expressions and surface textures to give new buildings or renovation projects a fresh look.


-  **High chemical resistance**
-  **Available in various shape formats**
-  **High levels of water resistance**

Steni panels are highly chemical resistant and tolerant of all chemical compounds and concentrations found in the air and precipitation, making it ideal for industrial areas.

Steni panels are available in various formats on request. L and U elements in different dimensions, angles and lengths can be supplied.

Steni façade panels are 100% diffusion resistant, which means that they can remain submerged in water without swelling or delaminating

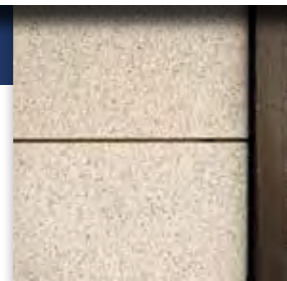


 **Material composition:**
Fibreglass reinforced polymer composite

	Dimensions:	Thicknesses:	Finishes:
Colour	1195mm x 2995mm <small>Other formats available upon request</small>	6mm	High gloss, Half matt, Matt
Nature	1195mm x 2995mm	5.5mm - 14mm (according to finish)	Fine micro, Fine, medium and Course
Vision	Standard production: (1195) x (850 - 3,200 mm) Standard width: 1195mm	6mm	Smooth



Steni Colour
This surface is made up of electron beam-cured acrylic. Steni Colour has over 60 standard colours available in 3 different gloss levels: M (matt), HM (half matt) and HG (high gloss). In addition to this Steni Colour can be delivered in almost any special colour from the NCS, RAL or BS colour system.



Steni Nature
The Steni Nature surface is made up of aggregated natural stones. Available in 11 different natural stone colours, many of them with up to four different grades of coarseness: fine micro, fine, medium and coarse.



Steni Vision
With a smooth, printed surface of electron beam-cured acrylic, Steni Vision panels allow you to create your very own façade expression. Your design and decoration options are almost limitless; use your own photos, illustrations and /or other motifs.



Werzalit

WERZALIT

Werzalit not only offer exterior facade cladding but also products for indoors and out including; window sills, balconies, terrace flooring and table tops.



Werzalit standard warranty:
10 years



Werzalit fire rating:
B-s3, d0 (FR) D-s2, d2 (Std)



Lasting thermal insulation for exterior walls

Panels are easily adapted to support various insulation thicknesses, meeting the highest insulation requirements possible.



Fast and economical installation

With a high level of prefabrication, well-designed installation systems, large fastening spacings and a comprehensive range of accessories, Werzalit can be installed economically.



A sustainable façade choice

Werzalit panels are sourced from sustainable forestry and carry the Pan-European Forest Certification (PEFC).



Material composition:

Selekta and Siding façade panels: a patented manufacturing process combines the natural properties of wood with the resistance of high-quality resins. The coating is permanently melted onto the highly compressed material core and then sealed. Square façade panels: consist of multiple cellulose sheets saturated with melamine resin and pressed into a single high pressure laminate panel. The transparent overlay forms a durable surface.

Dimensions:	Thicknesses:	Finishes:
Selekta: 5400mm x 155mm	19mm	Woodgrain, Ready Coloured & Decor Laminated
Siding: 3660mm x 152mm 3660mm x 202mm	10mm (tongue) & 18mm (groove)	Pearl texture & Coloured finish
Square: 2180mm x 1020mm 3050mm x 1320mm 3650mm x 1320mm	6mm & 8mm	Coated on both sides



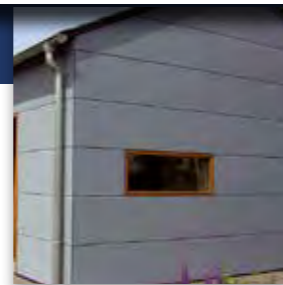
Selekta

With 8 natural wood decors and over 30 attractive colours, Selekta panels can be installed vertically, horizontally, diagonally or using special fastening clips. The robust acrylate surface with a fine porous wood texture ensures long life, weather resistance and a low maintenance, weathered look.



Siding

Siding panels installed horizontally and overlapped exhibit the classic weatherboard style. With a range of over 30 colour finishes, Siding panels offer a robust surface with a pearl like texture. The prefabricated panels minimise the amount of cutting waste involved in the façade design.

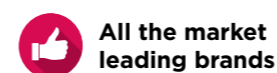


Square*

Square panels are ideal for modern facades with large format cladding requirements. Coated on both sides, the panels are available in two thicknesses and three formats. Plus, the choice of decors is endless, with a range of colours, woods and stones.

*B-s2,d0 (FR) D-s2,d0 (Std)

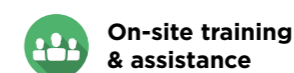
VIVALDA SERVICES



All the market leading brands



In-house fabrication



On-site training & assistance



Nationwide reach

More than just a distributor.



An Independent leading distributor with service in mind

At VIVALDA, we pride ourselves on being more than just a traditional distributor. As an independent supplier of all types of external façade cladding, we provide impartial and independent advice on any size project. Our service capabilities mean we can adhere to the specified product, or if the project has an open cladding specification, we can advise a suitable cladding panel to meet the visual and technical requirements. VIVALDA sales representatives will advise on everything from drawing take-offs and technical specifications to advice on fixing types and recommended accessories.

Cut & CNC

VIVALDA offer computerised cutting facilities at all depot locations, for precision cut edges and specialist cutting such as rake (angled) cuts, thin slat panel cuts or hand held tool operations to create rounded corners and bevels. Our CNC machines offer precision edge details or pattern cut-outs using diamond bit laser controlled tooling. Boards can be cut to size™, shaped, drilled and finished to any specification. Our biggest service advantage is that we are responsive to short lead times without compromising on the accuracy of the cut.

VIVALDA Transport

VIVALDA deliver nationwide straight to your specified site, with the help of our fleet of VIVALDA owned vehicles. Everything from Moffett self-off-load to flatbed for crane off-load, VIVALDA ensure the products are supplied in perfect condition every time. VIVALDA also offers professional pallet wrapping and panel labelling facilities, making installation on-site a much quicker, cost-effective and easier process. Our professional drivers have full PPE safety gear and are familiar with the requirements for off-loading safely.

Widest product range available

VIVALDA's external cladding range offers all the major façade options in rainscreen cladding including high pressure laminate, fibre cement and aluminium composite materials. VIVALDA have long standing relationships with world leading façade manufacturers, and can therefore offer you the most competitive prices in the industry today.

One stop shop

There isn't much VIVALDA doesn't know about ventilated façade cladding. This includes the requirements for fixing systems, accessories and building boards that are required when installing ventilated façade cladding. As cladding specialists, we can guide you from elevation drawing stage right through to labelling and palletising of your required cladding panels.

On-site training & assistance

VIVALDA offers assistance on site to guide your team on handling, cleaning and fixing cladding panels. We can also advise on how best to drill and cut panels on site, with the support of all the latest manufacturer guidelines and information available.

For any questions or any further information, please contact VIVALDA

In-house Fabrication Services

We can shape, drill, bevel, cut and finish to almost any specification.

Panels requiring edge finishes, face grooving, accurate pre-drilling of holes or duct cut outs can be fabricated using the latest software and technology available on VIVALDA's range of CNC machines. We can cut the most intricate designs or shapes using computer aided software. We can also import architects' own designs or drawings in the correct format.

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Achieving maximum board yield

Sheet sizes vary from one manufacturer to another. As part of the VIVALDA service, we use the latest optimisation software to calculate the optimum number of boards to ensure waste reduction. This can carry huge cost benefits to any project.

All information featured in this brochure is accurate at time of print. For confirmation of warranties, panel dimensions, finishes and available product ranges, please re-confirm with your nearest VIVALDA branch at the time of enquiry.



high performance

VIVALDA cladding

www.vivalda.co.uk