

ABOUT US

The first Jesmonite material was invented in 1984. The original compound was an acrylic-modified gypsum composite which is still sold to this day. It was conceived as a safe alternative to fibreglass (GRP) and as a lightweight alternative to traditional building materials.

Our continued commitment to invention and problem solving over more than 30 years has resulted in a range of material solutions covering a myriad of internal and external applications for use across many industries including construction, marine and film.

Innovation remains a core ethos of the company. Through research and development, independent testing and the latest building chemistry we ensure that our technology constantly evolves. This results in materials that address real questions such as safety and aesthetic quality whilst at the same time providing practical solutions where existing technologies have limitations.

We work in collaboration with our customers to answer specific project briefs and use our extensive experience in material technology to formulate materials that not only meet but exceed expectations.

Jesmonite materials are only made by Jesmonite Limited in Shropshire, England and sold through its international network of official distributors.



WHY CHOOSE JESMONITE?

Jesmonite are the ultimate chameleon materials of the building industry – they can be used to replicate the appearance and texture of any surface finish in any number of colours.

The combination of natural raw materials with a special blend of water based acrylic polymers create a unique family of materials that have a number of product benefits that make Jesmonite superior to other building materials.



Stronger

Strong, flexible and more durable, making it high impact resistant.



Lighter

Lighter than stone, glass-reinforced concrete, sand and cement products – perfect for film sets.



Safer

Independently fire rated in accordance with European Fire Classification EN 13501-1. Solvent free with no VOC's.



Finer

Replicates the very finest detail with superior weathering qualities.



Greener

Water-based making it kinder to the environment.



More choice

Can be pigmented to any colour or RAL reference. It can also mimic any texture and reproduce the effect of materials such as stone, metal, wood, leather and fabric.



OUR CLIENTS

We export Jesmonite to more than 30 countries worldwide – to sculptors, designers, manufacturers and architects.

Jesmonite is used to manufacture both internal and external cladding and decorative architectural elements for palaces, stately homes, private residences, and high-end commercial developments.

It is used for film sets of block-buster movies, sculpture by world renowned artists and also the furniture, lighting and decoration of some of the world's finest interiors in both the private and commercial sector.

Here are just some of the projects where Jesmonite has been used across the world:

- Buckingham Palace, England
- Westfield Shopping Centre, Australia
- London Zoo, England
- Presidential Palace, Abu Dhabi
- Embassy Gardens, England
- MOTIONGATE™ Theme Park, Dubai
- Imperial War Museum, England
- Britannia P&O Cruise Ship, Italy
- King Saud Mosque, Saudi Arabia
- *Guardians of the Galaxy*, Marvel® Comics Film

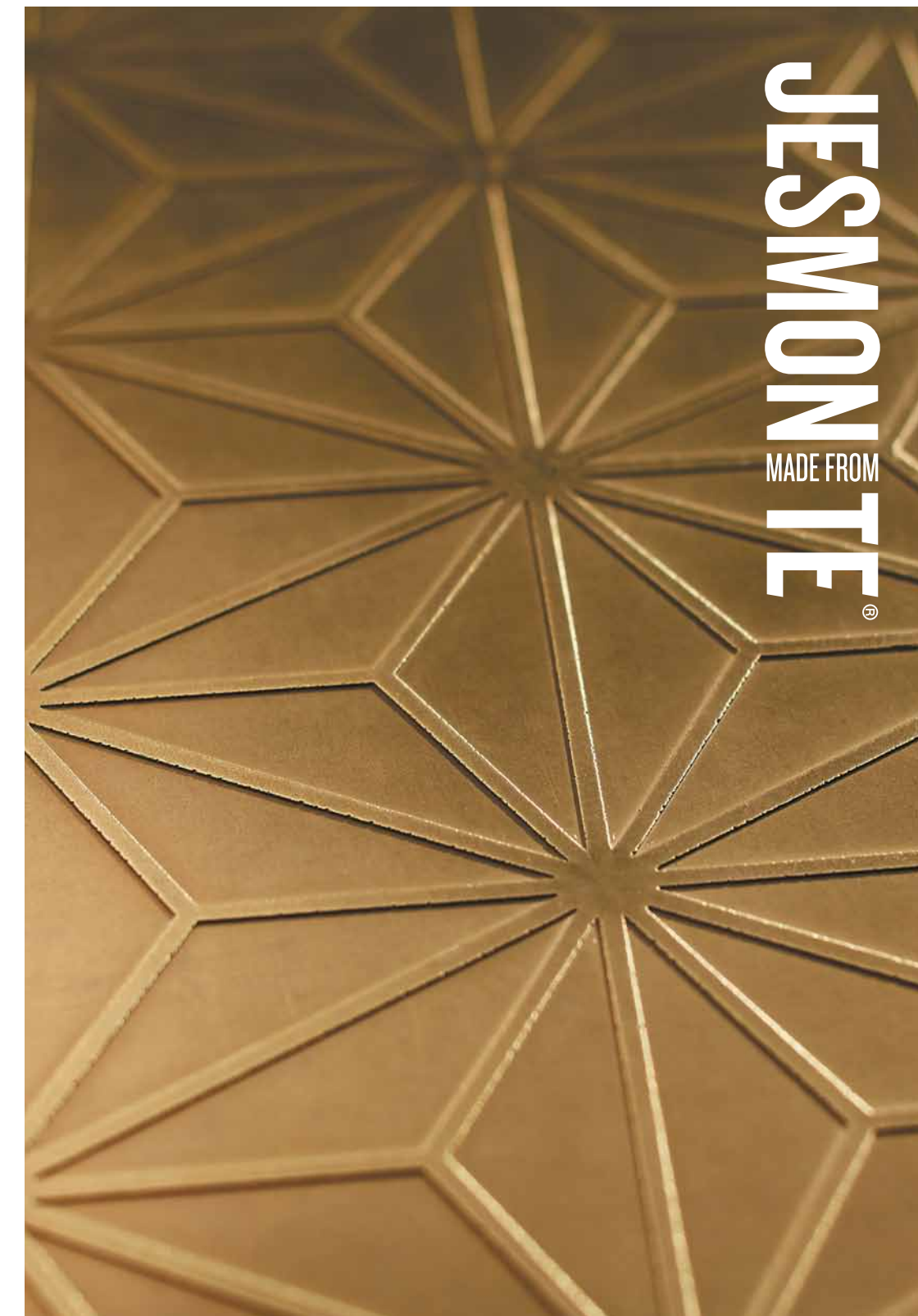


GET IN TOUCH

If you'd like to know more about Jesmonite, where you can buy it or would like to discuss any specific requirements please...

Call us on **+44 (0)1588 630302**
Email us at **sales@jesmonite.com**
Or visit **www.jesmonite.com**

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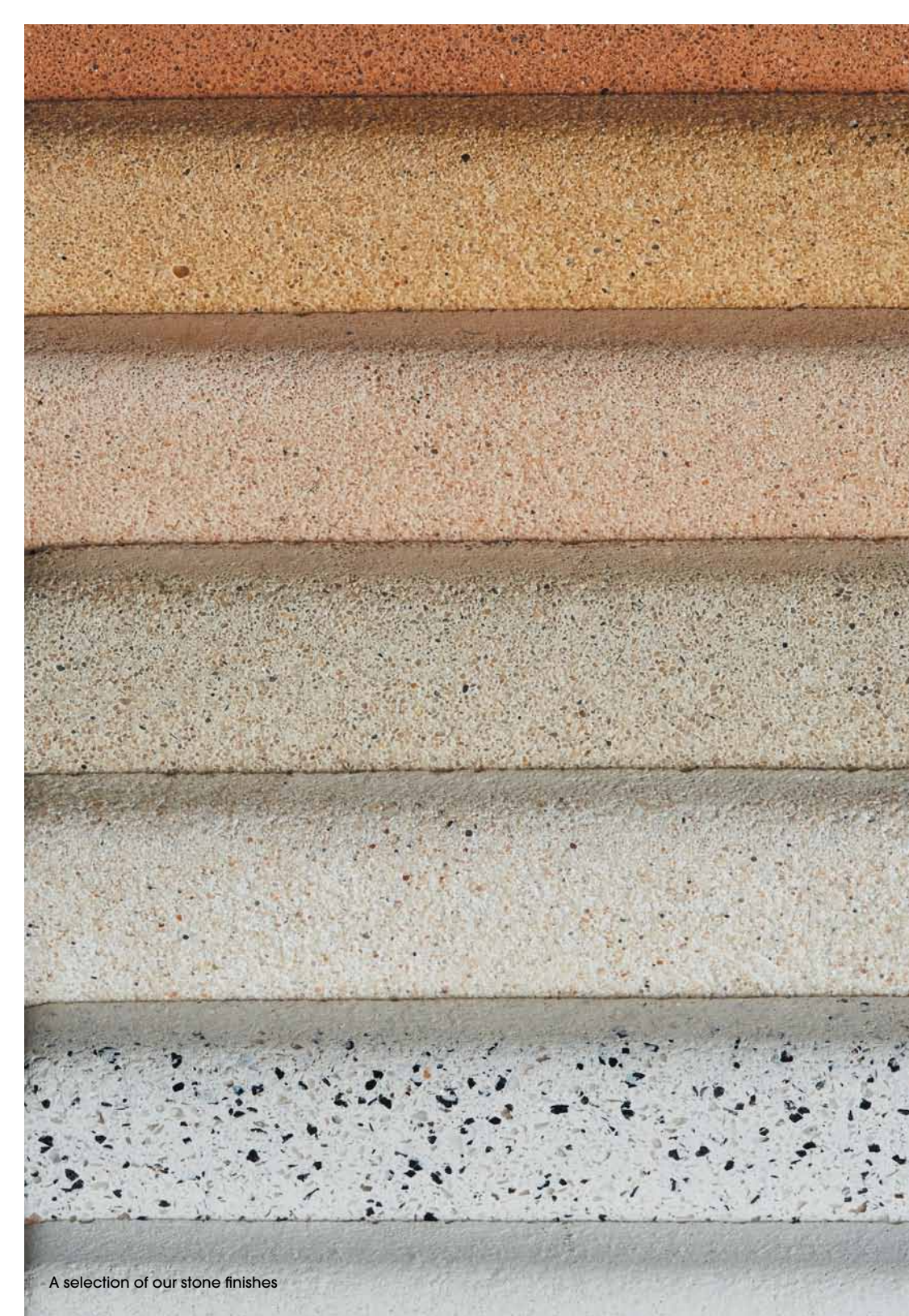




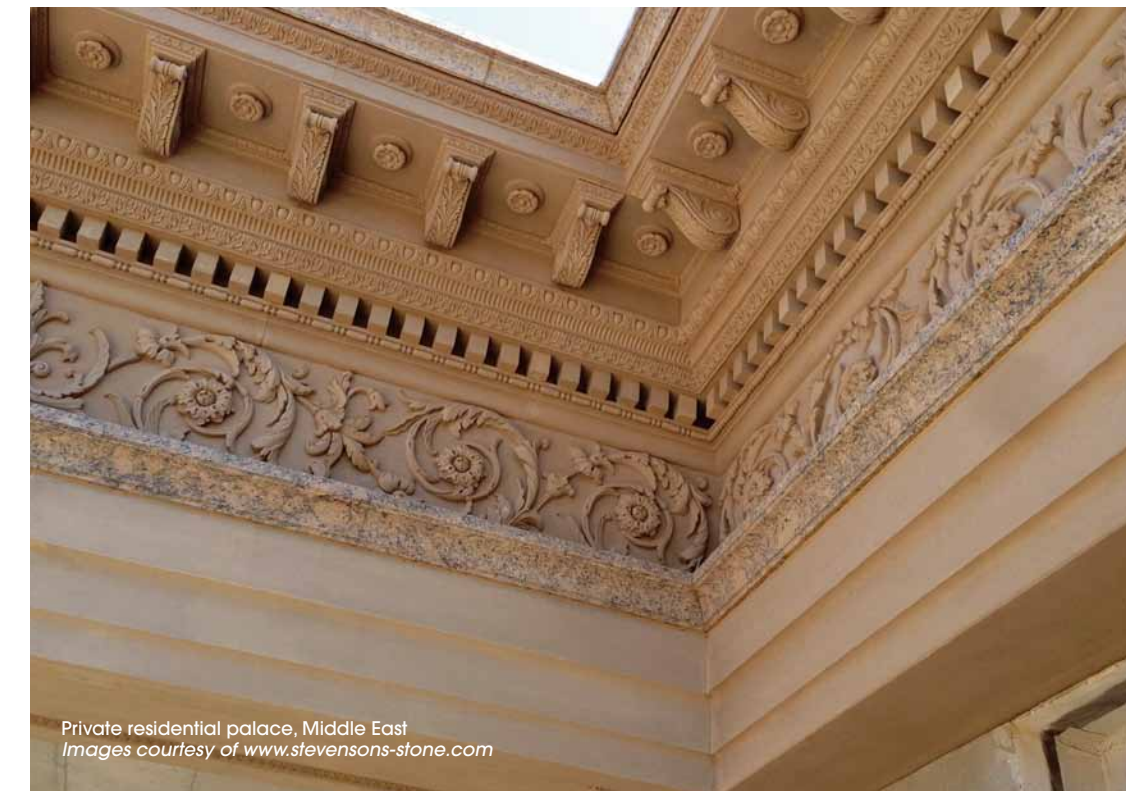
A selection of our metal finishes



From top clockwise: Flex Metal Copper *NIM* table – PINCH; Portobello Square – Simplicity Abutments; Vases – Hilda Hellström



A selection of our stone finishes



Private residential palace, Middle East
Images courtesy of www.stevensons-stone.com