

MEG

MATERIAL EXTERIOR GRADE

BUILDING
FAÇADES






ABET LAMINATI 

Unlimited selection



MEG is a construction product that is **ideal for architecture** and is comprised of a rigid core combined with a decorative surface consisting of weather-resistant thermosetting resins. Robust, compact and long-lasting, MEG is **specifically designed for outdoor application**; it is resistant to natural weathering (sunlight and atmospheric agents) providing technical performance that make it suitable for the building sector, where it represents an excellent alternative to traditional materials.

MEG is available in a **wide range of decors** and can be customised thanks to **digital printing technique** that allows you to create a resistant wall cladding with a "customised skin", which can also be implemented based upon your drawings (graphic perspective) or photograph.

-  Façades
-  Balconies
-  Sunscreens
-  Street Furniture
-  Outdoor Signage

SPECIFIC CHARACTERISTICS

MEG consists of layers of cellulose fibres impregnated with thermosetting phenolic resins and of one or more surface layers of decorative paper impregnated with thermosetting resins which have a special weather protection properties, all chemically bonded together by a high pressure process as described in the EN 438:2005 - 6 Standard.

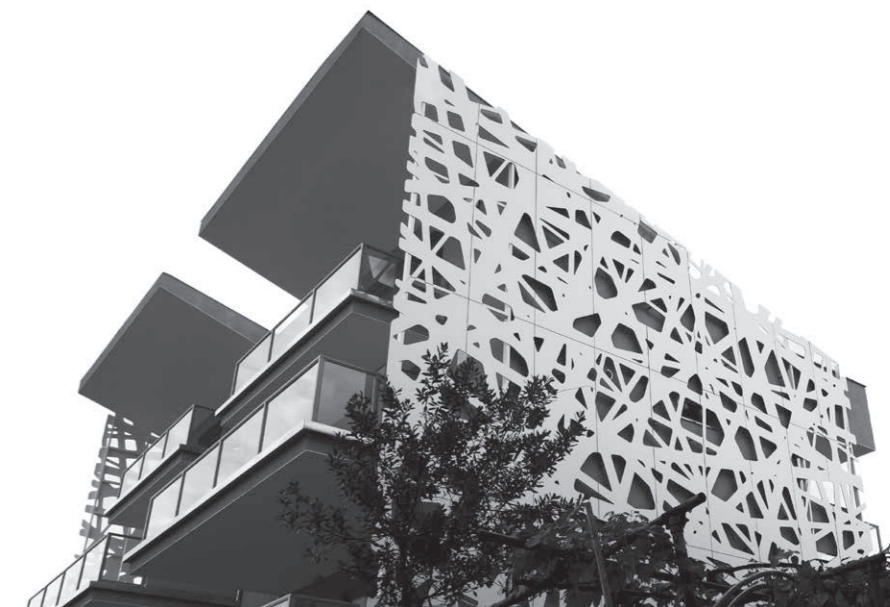
MAIN APPLICATIONS

MEG is mainly used for cladding **façades** (typically rainscreens) and **balconies**, as well as for **sunscreens, street furniture** and **outdoor signage**.

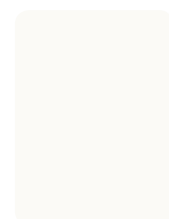
RAINSCREENS

A rainscreen is a building system that consists of the creation of a cavity with natural ventilation between the load-bearing structure with external insulation and the cladding.

-    Resistant to natural weathering
-   Antistatic, good fire behaviour
-    Easy to work and clean, eco-sustainable



MEG STANDARD



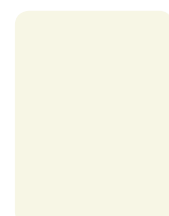
819 Bianco MEG



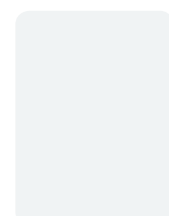
406 Bianco Primavera



405 Bianco Porcellana



1813 Magnolia



854 Silver Bleu



414 Sabbia



475 Grigio Perla



416 Beige

MEG COLOURS



413 Beige Ardenne



869 Grigio Alpaca



1816 Sahara Beige



1801 Giallo Ocra



812 Rosa Viola



893 Terra d'Ombra



837 Sarmiento



1810 Grigio Autunno



894 Viola Fumo



898 Bruno Fiandra



1870 Chocolat



1820 Grigio Cosmico



1831 Grigio Fango



480 Grigio Plomo



871 Grigio Scuro



879 Grigio Grafite



421 Nero



842 Verde Sub



1853 Muschio



1824 Blu Amorgos



850 Bleu Rada



450 Verde Lauro



440 Verde Biliardo



499 Bleu California



838 Bleu Primario



851 Blu Cobalto



1804 Blu Tenebre



1861 Blu Notte



487 Azzurro Polvere



1860 Samoa



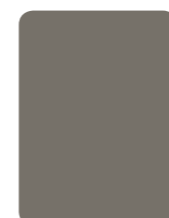
847 Azzurro



859 Blu Faenza



852 Big Bleu



868 Grigio Medio



867 Grigio Cielo



498 Viola Giglio



1883 Melanzana



1886 Giallo MEG



1812 Giallo Polenta



891 Scotch Brown



823 Rosso Tango



1885 Rosso MEG



832 Rosso Lord

MEG Standard characteristics

Thickness: 2 - 3 - 4 - 6 - 8 - 10 - 12 - 14 - 16 - 18 mm

Size: 3050x1300 mm - 4200x1300 mm - 4200x1610 mm

Finish: Sei



MEG WOOD



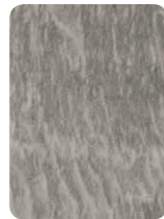
781 Frassino Frisia



771 Cambridge Oak



780 Rovere Burgundi



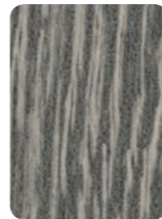
779 Grey Oak



782 Brown Oak



769 Olmo Rustico



778 Rovere Gardena



631 Teak Plissé



604 Colony



633 Limba Gold



630 Noce Ellero



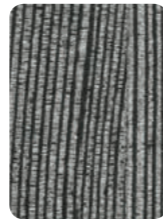
1389 Noce Iseo



634 Limba Noir



772 Rovere Moena



768 Douglas Cenere



770 Yale Oak



758 Bamboo Peach



759 Bamboo



754 Padouk Soft



756 Padouk



755 Red Bubinga



749 Bamboo Gold



717 Okoumè Abricot



719 Okoumè Orange



718 Okoumè Rouge



748 Bamboo Dark

MEG METAL



713 MEG Metal

MEG CONCRETE



545 Vulcano

House O
Capoterra, Cagliari, Italy
Arch. Fabrizio Leoni
[MEG Colours](#)

Nest Casa Clima
Cervia, Ravenna, Italy
Arch. Stefano Focaccia
[MEG Standard](#)



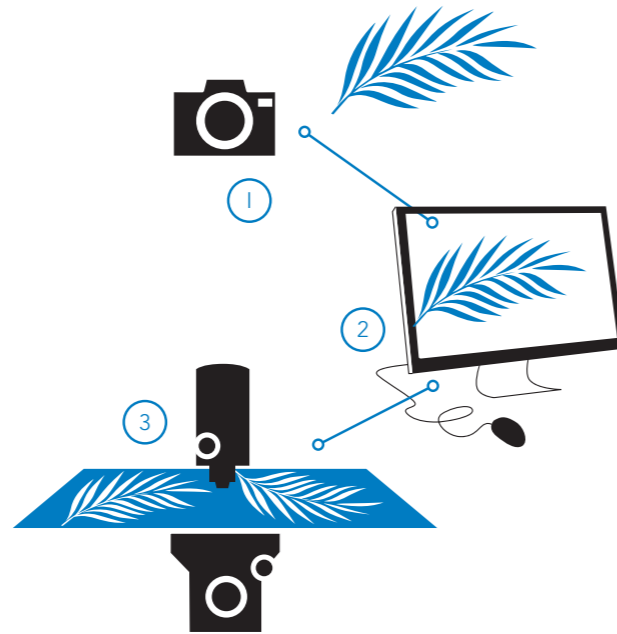
MEG DIGITAL PRINT

Imagine, click, create!

MEG plays with creativity through the use of digital printing techniques.

Digital printing, in fact, allows any commercial or evocative image to be created, for any façade format or element.

Every project consists of a unique characteristics.



La Triennale di Milano
Incheon, Korea
Atelier Mendini
MEG Digital Print

Tuincentrum Pelckmans
Turnhout, Belgium
Arch. Bart Janssens
MEG Digital Print

Museo Abet Laminati
Bra, Cuneo, Italy
Arch. Matteo Scalise
MEG Digital Print
MEG Wood





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■ made in italy ■

www.abetlaminati.com