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ABOUT US

www.mdccinternational.com

WHO WE ARE?

Established in Beirut, MDCC International (Market Developers and Commercial Consultants) started its activities in 2011. Our company provides the commercial consultancy in order to build-up and to maintain the long standing relationship and strong business cooperation between the principals and the customers.

Being the exclusive distributor of different brands such as Abet Laminati, we pride ourselves on our ability to connect our different suppliers with the middle east.

MDCC International S.A.L Offshore established hubs of distribution thanks to its sister Companies: MDCC International FZE (Free Zone Sharjah, UAE), ICCT, Pro design Lebanon, Proal Group, Lebanon & Saudia, and UAE, and to its subdistributors.

MDCC and its sister companies, Proal, Prodesign and ICCT, complement each other in a unique way covering everything, from an idea and concept development to execution/realization. We supply materials, propose innovative designs, provide technical support, guarantee a quality finish and after-sales maintenance.



BUILDING YOUR IMAGINATION

OUR SERVICES

Working on behalf of certain manufacturers in defined areas with set contracts as exclusive distributors. We manage the goals of our principals in our covered area and we support our customers in our commercial experience, introducing innovative new products of high quality which meet and exceed the standards required in the markets in the right price positioning.

OUR OFFICES

MDCC GROUP LEBANON



OUR OFFICES

MDCC GROUP LEBANON



OUR WORKSHOP

PROAL LEBANON



OUR WORKSHOP

PROAL LEBANON



OUR WORKSHOP

PROAL LEBANON



OUR WORKSHOP

PROAL LEBANON



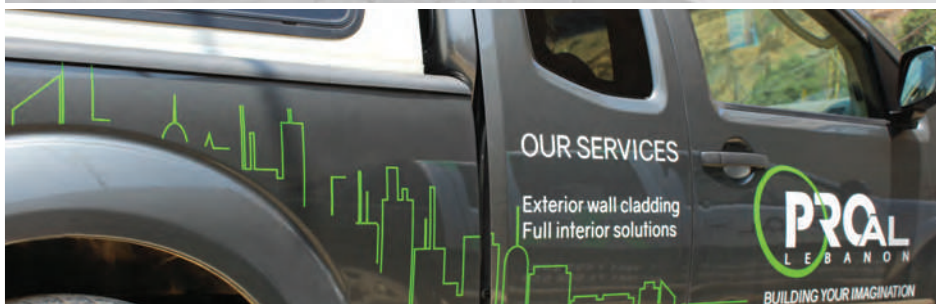
OUR WAREHOUSE

PROAL LEBANON



OUR CARS

PROAL LEBANON



OUR OFFICES

PROAL SAUDIA



OUR WORKSHOP

PROAL SAUDIA



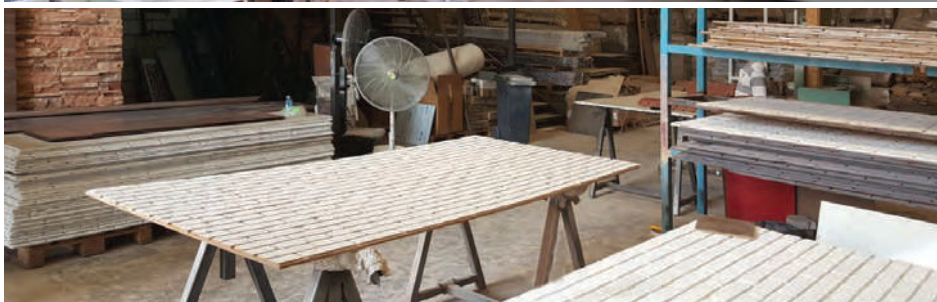
OUR WORKSHOP

PROAL SAUDIA



OUR WORKSHOP

PROAL SAUDIA



OUR WORKSHOP

PROAL SAUDIA



OUR WAREHOUSE

PROAL SAUDIA



OUR OFFICES

MDCC INTERNATIONAL FZE - DUBAI



OUR WAREHOUSE

MDCC JEBEL ALI

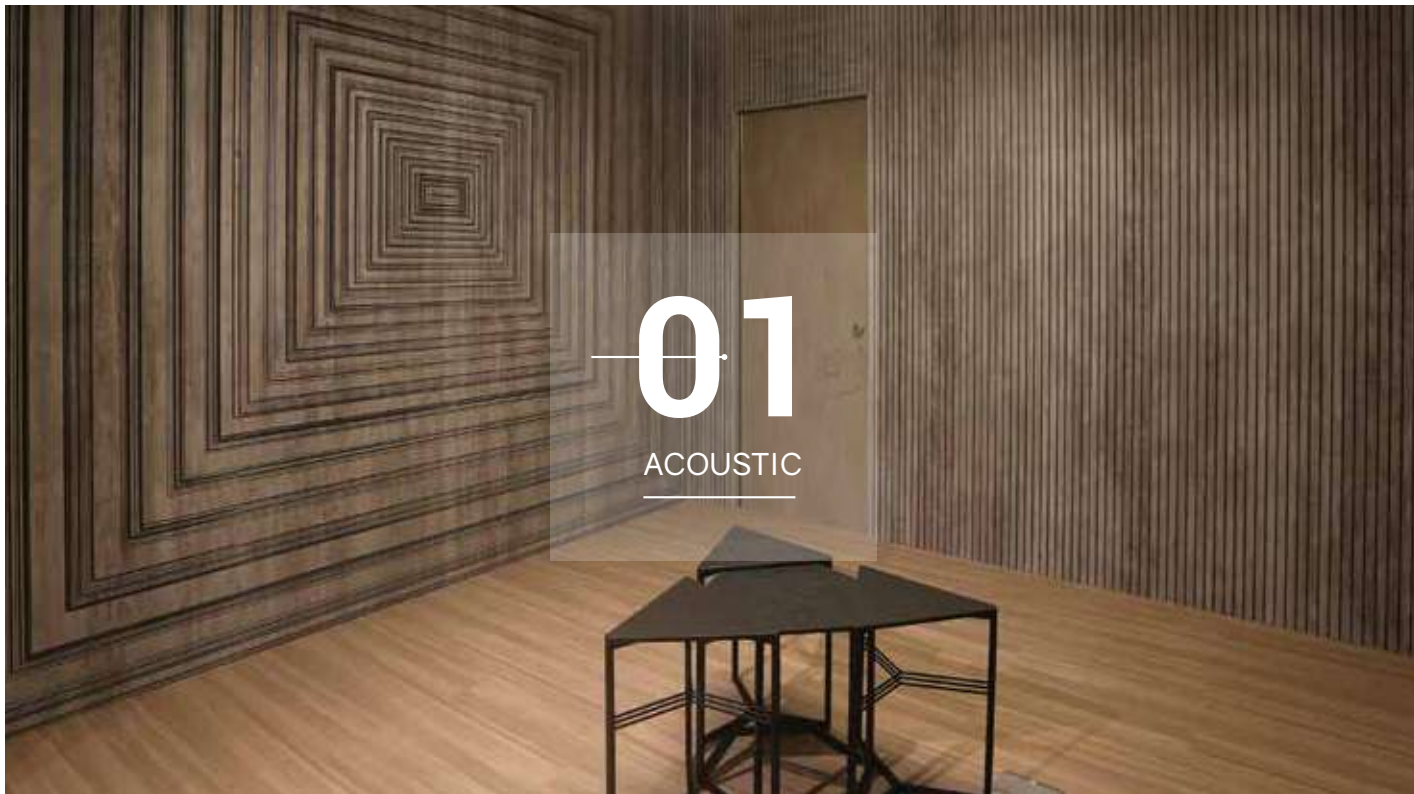




OUR WAREHOUSE

MDCC JEBEL ALI





01

ACOUSTIC

Our acoustic panels are developed to absorb and reduce ambient noise. This creates a remarkably pleasant feeling of comfort, even in crowded areas with a lot of background noise.

This improved comfort is obtained because sound in these specific perforated walls is converted into mechanical dissipation.

Multiple choices in finishes provide unlimited possibilities towards the architect or designer.

Our Print Acoustics® panels provide acoustic solutions for fixed or movable partitions, cabinets, wall cladding, interior doors, projects (including hospitals, retirement homes, schools, offices, sports centers, cinemas, recording studios, stores...).



GARTEN

BEIRUT, DOWNTOWN



ABD EL WAHAB
BEIRUT, SODECO





02

CUBICLES AND VANITIES

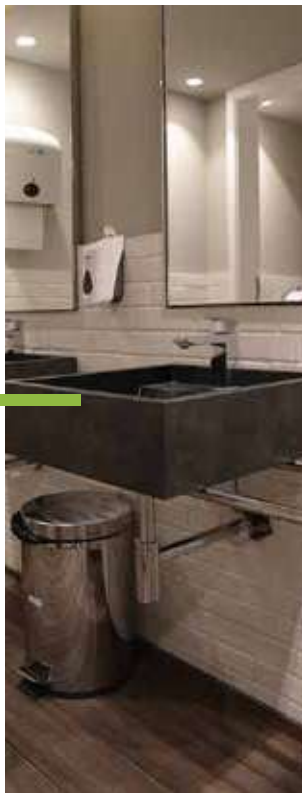
Stratificato Print HPL offers wall panels that completely replace traditional masonry, thus minimizing all types of maintenance.

This type of wall is erected in very short timeframes, providing a finished space without the need for further works.

The structure usually sits on adjustable aluminum feet, to facilitate cleaning of the floors.

This type of installation is widely used in all applications where a high level of hygiene is required, without compromising the aesthetic features required of contemporary fit-outs.

Take your design to the next level with the different solutions that we offer (cnc machines, digital print,...)



U-ENERGY BACKYARD

CUBICLES



U-ENERGY BACKYARD

VANITIES TOP



RETAIL SHOPS

CUBICLES



PERFORMANCE FIRST

DIGITAL PRINTED CUBICLES



SAGESSE HIGH SCHOOL

CUBICLES AND VANITY CABINET



RACHID KARAME SCHOOL

CUBICLES



PROJECT LEBANON

CUBICLE & VANITY



RESTAURANT JOUNIEH

CUBICLES



OUR PRODUCTS

www.mdccinternational.com



03

DIGITAL PRINTS

You imagine, we build.
The real journey starts now.
You have the possibility to invent.

With the digital printing technology, pictures and drawings will be at a 'click' distance to their realization on laminate.

Everyone can think about a pattern,
about an extraordinary photograph.



SALON DEL MOBILE 2015

ABET LAMINATI



HAR'T SHOWROOM

WALL CLADDING AND CUBICLE DOOR



McDONALD'S

BLISS, LEBANON





BURGER 8

SAUDI ARABIA



BURGER 8

SAUDI ARABIA





04

FURNITURE

We design or execute furniture for diverse applications including residential, restaurants, hotels, offices and retails.

Whether you have distinct taste, or a unique space that needs a custom designed piece, our sister company ProDesign will assist you in the creation of the perfect piece.

Our experience with mixed materials, such as steel and compact, and our exceptional attention to detail guarantee a quality finish.



ABD EL WAHAB & LINA'S

TABLES



FOSTER & WILEY

TABLES, CHAIRS AND BAR



PERFORMANCE FIRST

TABLES AND BAR



DUNKIN DONUTS

TABLES



POLARIS TABLES

TABLES WITH STEEL LEGS



SIDE TABLES AND OFFICE TABLES

CNC



ANTAKI SHOWROOM

BOOKSHELVES



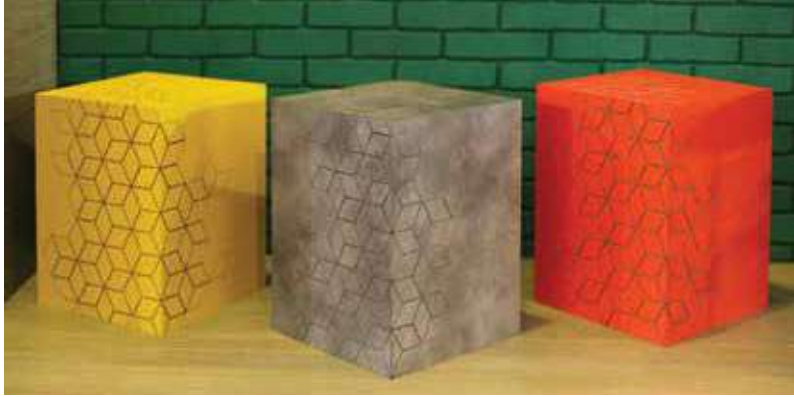
ANTAKI SHOWROOM

SIDE TABLES AND BENCH



PROJECT LEBANON

STOOLS AND CONSOLE



PROJECT LEBANON

CONSOLE, TRIPOD AND SIDE TABLES



PROJECT LEBANON

DINING TABLE



PROJECT LEBANON

BAR AND STOOLS



HAR'T SHOWROOM

DIGITAL PRINT FURNITURE



LOUNGE CHAIR

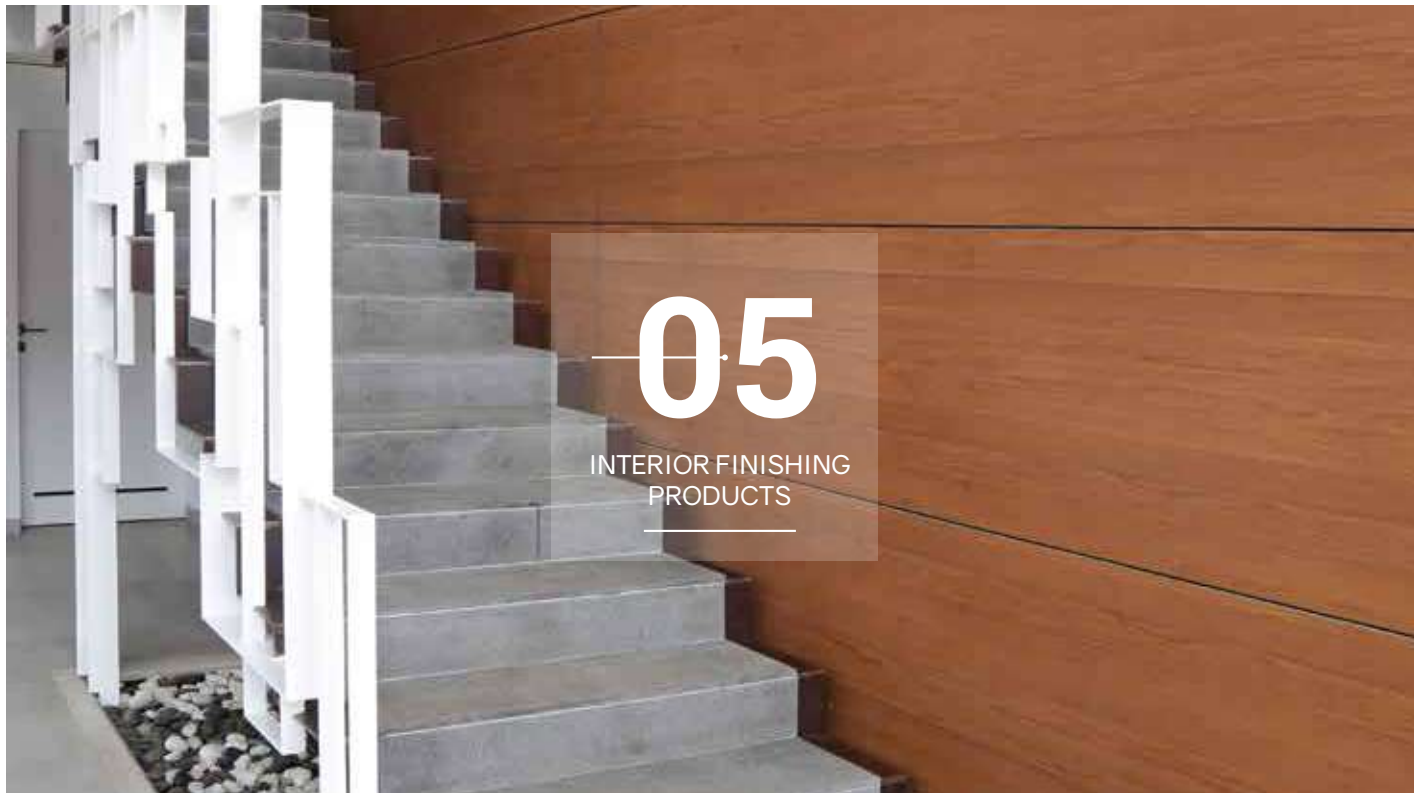
MEG AND STEEL



Concept by Prodesign

OUR PRODUCTS

www.mdccinternational.com



05

INTERIOR FINISHING PRODUCTS

Stratificato Print HPL is a material that offers excellent qualities, both functional and aesthetic. Its resistance to wear and vapour, its hygienic properties as well as its versatility in machining and assembly make it the ideal material for self-fitting furniture systems.

Stratificato Print HPL is the most qualitatively reliable material and the one with the most extensive aesthetic potential for building change rooms, shower and toilet cubicles, lockers, cabinets, benches, partition walls and doors.



FOSTER AND WILEY

FLOORING & CEILING



LE CREMIER

INTERIOR WALL CLADDING



KFC INTERIOR

INTERIOR WALL CLADDING, PARTITIONS



PIZZA HUT

INTERIOR WALL CLADDING



DOMINO'S

KSA AIRPORT



KUDU

PARTITIONS, TABLES, WALL CLADDING





06

KITCHEN

Compact and non-porous, extremely hygienic and easy to clean, our kitchen tops made of Stratificato Print HPL resist the development of viruses and bacteria, and have an excellent resistance to water and steam.

Stratificato Print HPL, with its extensive range of colours and designs, production grades and surface finishes, offers the client unlimited creative solutions.

Moreover, the kitchen tops made of Polaris are smooth and velvety to the touch, and its surface features are truly extraordinary: it is highly resistant to scratches and heat, as well as being anti-fingerprint.



KITCHEN & LIVING

POLARIS TOP



KITCHEN AVENUE

COMPACT TOP



KITCHEN AVENUE

POLARIS TOP



KITCHEN AVENUE

COMPACT TOP



OUR PRODUCTS

www.mdccinternational.com



07

LOCKERS

07

LOCKERS

With more than 400 decors and 19 finishes, our lockers come in a wide variety of configurations and sizes.

This application has a large range of uses from changing rooms in sports facilities and health services, as well as in industrial environments.

Generally standing on appropriate feet, they are extremely practical, easy to clean, hygienic, durable and require minimal maintenance.

The structure of the lockers is made up of two clearly distinct parts the structure and the door.



LOCKERS

www.proallebanon.com



LOCKERS

www.proallebanon.com



U-ENERGY BACKYARD

LOCKERS WITH ENGRAVING



HAR'T SHOWROOM
LOCKERS WITH ENGRAVING





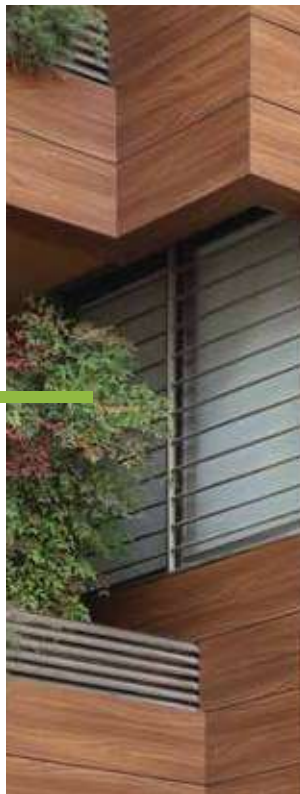
08

MATERIAL EXTERIOR GRADE (MEG)

MEG is a construction product that is ideal for architecture and comprises 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 providing technical performance that make it suitable to the building sector, where it represents an excellent alternative to traditional materials.

MEG Collection is made up of Standard, Colors, Wood, Metal and Concrete versions for a contemporary and industrial touch.



OUYOUN EL SIMAN 7586

EXTERIOR WALL CLADDING



PRIVATE VILLA ANFEH

PERGOLA



BUILDING MANDALOUN YARZE

EXTERIOR WALL CLADDING



BUILDING MANDALOUN YARZE

EXTERIOR WALL CLADDING AND LOUVERS



PRIVATE VILLA KSA

MACHRABIYA



ADMIR

OUTDOOR WALL CLADDING



VILLA SAADE KOURA

EXTERIOR WALL CLADDING, DOOR AND PERGOLA



PRIVATE RESIDENCE

EXTERIOR WALL CLADDING AND PERGOLA



YARZE GATEWAY

EXTERIOR WALL CLADDING



VILLA GHADDAR

EXTERIOR CLADDING



VILLA HAJJAR

EXTERIOR CLADDING AND GATE



VILLA RAMMAL

EXTERIOR WALL CLADDING AND CEILING



SAGESSE UNIVERSITY

EXTERIOR WALL CLADDING



PRIVATE RESIDENCES

GATES AND GARAGE DOORS



KUDU

EXTERIOR WALL CLADDING



RESTAURANTS

EXTERIOR WALL CLADDING





09

SECURITY DOORS

Our supplier, Golden Door, offers high manufacturing standards certifying its products as Class 3 and 4 as regards security, acoustic insulation, fire safety and their low coefficient of thermal losses.

All manufacturing stages are automated, providing comprehensive quality control and a final product with mechanical strength and resistance to wear and tear, fully made in Greece.

We design innovative products that combine high quality with state-of-the-art design.

Contemporary technology and a high level of aesthetics are the features that distinguish interior doors. Innovative products provide solutions for every architectural design and create functional areas with a high level of aesthetics.



PIVOT DOOR

COVERED WITH GLASS



INTERNAL DOORS MINIMAL

WITH ALUMINUM FRAME



INTERNAL DOORS

DIGITAL PRINT



INTERNAL DOORS

LAMINATE DOORS



HIDDEN HINGE DOOR

1. COVERED WITH GLASS AND STAINLESS STEEL
2. COVERED WITH ANODIZED ALUMINUM



HINGE DOOR

COVERED WITH MEG 2810 AND STEADY SIDE PARTS MADE OF GLASS





10
CNC PRODUCTION

10

CNC PRODUCTION

Dress up your buildings and interiors with truly unique and custom designs.

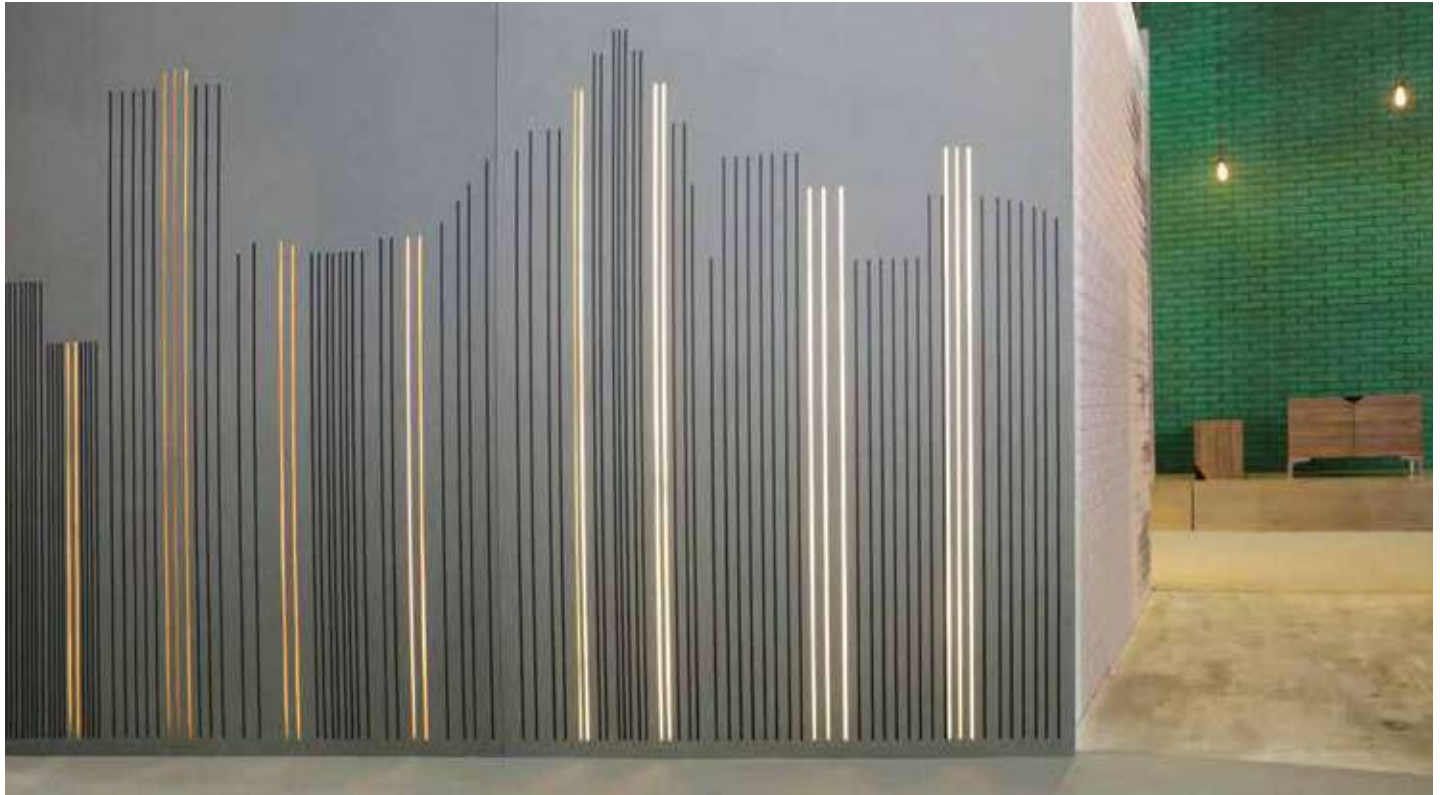
With the CNC machine, our panels are not standard panels anymore. You have the freedom to provide facades, balconies, furniture, kitchens and outdoor-applications with creative and completely unique designs.

Whether for commercial interiors such as offices and retail spaces, or for residential, constant movements in design call for interiors to be more adaptable, personal and dynamic than ever before, as work and living spaces need to change to reflect evolving needs and tastes.



PROJECT LEBANON 2017

CITY WALL



ANTAKI SHOWROOM

WALL CLADDING



MDCC GROUP
OUTDOOR WALL DESIGN



PROJECT LEBANON 2016

MASHRABIYA WALL CLADDING



HAR'T SHOWROOM

POP ART WALL



VILLA CHIDIAC

ENTRANCE



OUR PRODUCTS

www.mdccinternational.com



11

STEEL PRODUCTION

11

STEEL PRODUCTION

A range of stainless steel components to meet most industrial and commercial projects.

Combined with our innovative services, we offer a comprehensive array of structural steel, including channels, beams, flat and square bars, and other specialty items.



THE NOTCH

RESTAURANT - FAQRA



FOSTER & WILEY
RESTAURANT - MAR MIKHAEL



PERFORMANCE FIRST GYM

FUNCTIONAL ROOM



PERFORMANCE FIRST GYM

CAFETTE



PERFORMANCE FIRST BAABDA

SHELVES AND STORAGE



ANTAKI SHOWROOM

PARROT AND FUJIFILM STAND



OUR MATERIAL

ABET LAMINATI 
Unlimited selection
DISTRIBUTORS

HPL COLLECTION

STRATIFICATO
HPL 
SOLID IDENTITY

MEG
MATERIAL EXTERIOR GRADE

Since 1957. Made in Italy Quality
and Innovation in Decorative Laminates
for Architecture and Design.

UNLIMITED SELECTION



37 Collections



More than
650 Decors



Digital Print



Silk Screen
Print



24 Finishes



12 Sizes



Thickness from
0,7 to 30 mm



15.000.000
COMBINATIONS



Collaborations with
top designers



THIN LAMINATE

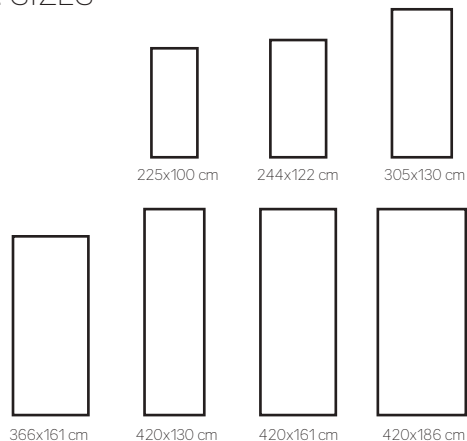
1. THE MATERIAL

Decorative High Pressure Laminates (HPL), as defined by the European and international standards for HPL, are high-density panels ($\geq 1.35\text{g/cm}^3$), finished and ready for use, which have exceptional mechanical, physical strength and chemical resistance, are easy to work and simple to maintain.

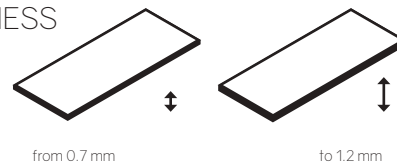
HPL panels are made of several layers of cellulose fibre material impregnated with thermosetting resins and then simultaneously subjected to both pressure ($>7\text{MPa}$) and heat ($140 / 150^\circ\text{C}$) in special presses, for a fixed time, which varies depending on the type of laminate.

This process creates a stable, inert, homogeneous, nonporous and high density material, with physical and chemical properties that are totally different from those of its original ingredients. In addition, given its very low permeability, HPL acts as a barrier against the possible emission of formaldehyde and other volatile substances (VOCs) from any timber substrates it is applied to.

2. SIZES



3. THICKNESS



THIN LAMINATE

4. COMPOSITION

HPL panels are made exclusively of cellulose-based materials (60-70%) and thermosetting resins (30-40%). They can have decorative finishes on one or both sides.

These are the different layers:

- **Overlay**

A highly transparent paper, which makes the laminate surface abrasion and scratch resistant. Used only with printed patterns.

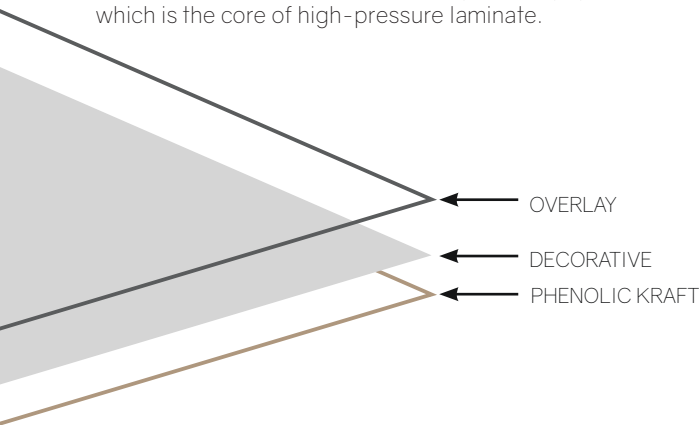
- **Decorative paper**

External paper, with no chlorides.

These are coloured or patterned and give the laminate its aesthetic appearance.

- **Kraft paper**

"The heart" of HPL. This is the, mostly brown, paper, which is the core of high-pressure laminate.



5. FINISHES

A wide range of patterns and finishes that can satisfy multiple design and manufacturing requirements.

In some cases there is a close relationship between the pattern and its finish, while, in others, the finish can be used on most of the patterns.

The finish will never be chosen only for its aesthetic value.

The decision must also be based either on the intended use of the finished product or on the type of preparatory work proposed.

Gloss finishes, for example, are less scratch resistant and are therefore less suitable for use on worktops.

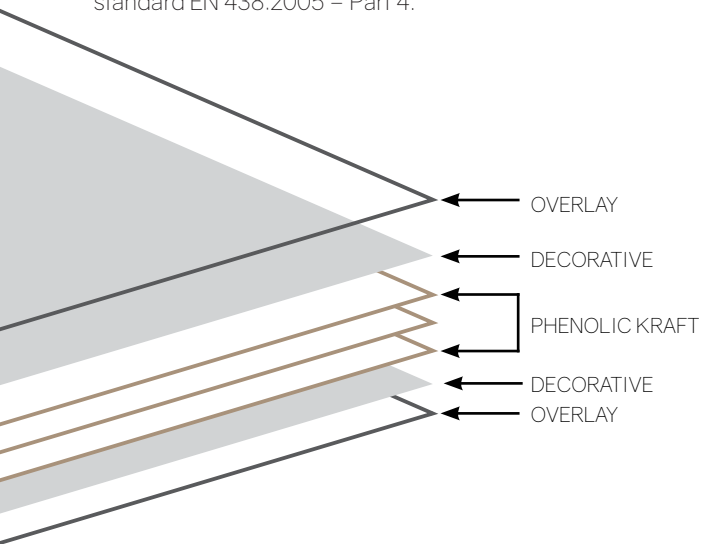
Finishes with less highly textured surfaces are easy to clean and are therefore more suitable for use wherever a high degree of hygiene is required.

More highly textured or high-relief surfaces offer greater resistance to wear and chafing.

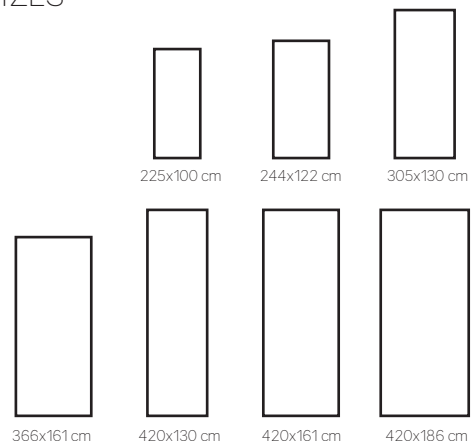
Light coloured surfaces make scratches or wear and tear less noticeable, while dark ones are less subject to the aging effects of light.

THE MATERIAL

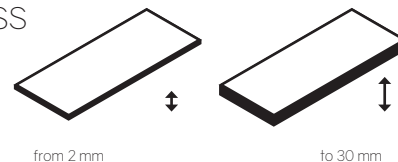
Stratificato HPL maintains its aesthetic and performance characteristics for the entirety of its life cycle. The core is made up of layers of cellulose fibres impregnated with phenolic resins; the surface by one or more layers of cellulose fibres impregnated with thermosetting resins, providing the decorative function bonded together by high pressure process in compliance with the standard EN 438:2005 – Part 4.



SIZES



THICKNESS



THE BENEFITS OF STRATIFICATO PRINT HPL



SELF-SUPPORTING
PROPERTIES



EXCELLENT HYGIENIC
PROPERTIES



HIGH RESISTANCE TO CHEMICALS
AND ORGANIC SOLVENTS



EXCELLENT PERFORMANCE TO
FIRE, SMOKE AND TOXIC GASES



WIDE RANGE OF COLOURS
AND DESIGNS



SUITABLE FOR CONTACT
WITH FOOD STUFF



ENVIRONMENTALLY
FRIENDLY



DIMENSIONAL STABILITY AND
FLATNESS



EASY TO CLEAN



MECHANICALLY STURDY



ANTI-STATIC



HIGH RESISTANCE TO WATER
AND STEAM



EASILY MACHINED

COLLECTION



STANDARD

Self-supporting material, with brown core and a decorative surface on one or both sides.



FULL-COLOUR

Self-supporting material with core in predefined colours and a decorative surface on one or both sides.



BK (BLACK KRAFT)

Self supporting material with black core and a decorative surface on one or both sides.



Full-Colour
405 Bianco Porcellana



FENOLICO

Self-supporting material, with phenolic core and surface, in predefined colours brown or black.



Full-Colour
410 Bianco Ghiaccio



Full-Colour
810 Mini Bianco

COLLECTION



Full-Colour
414 Sabbia



Full-Colour
862 Giallo Savana



Full-Colour
868 Grigio Medio



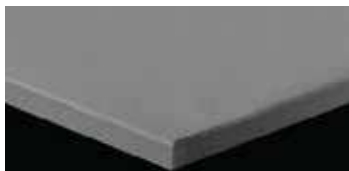
Full-Colour
1820 Grigio Cosmico



Full-Colour
475 Grigio Perla



Full-Colour
421 Nero



Full-Colour
871 Grigio Scuro



BLACK-ALL

Self-supporting material with black core,
having 2 or 4 aluminium layers
interposed in between.

THE MATERIAL

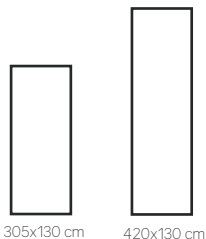
MEG is a self-supporting laminate panel manufactured under high pressure (HPL - High Pressure Laminate) with a decorative surface suitable for outdoor applications, resistant to light and weathering.

The core of the panel consists of layers of saturated kraft paper impregnated with phenolic resin and at least one decorative layer of cellulose paper impregnated with thermosetting resin, having both aesthetic and weather resistant functions.

One or both sides can have a decorative surface.

The panels are available in standard version (MEG) and flame retardant version (MEG F1), which have improved reaction to fire.

SIZES



MAIN APPLICATIONS



FAÇADES



SUNSCREENS



OUTDOOR SIGNAGE

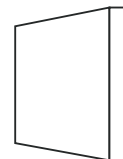


BALCONIES



STREET
FURNITURE

THICKNESS



2,3,4,6,8,10,12,14,
16,18mm

THE ADVANTAGES OF MEG



RESISTANT TO
TERMITES



OPTIMUM FIRE
BEHAVIOUR



ENVIRONMENTALLY
FRIENDLY



MECHANICALLY ROBUST



NON-SPLINTERING



WIDE RANGE OF COLOURS
AND DECORATIVE FINISHES



WEATHER-PROOF
AND LIGHTFAST



ANTI-STATIC



DOES NOT CORRODE
AND IS NOT CORROSIVE



EASY TO CLEAN



INFINITE POSSIBILITIES
WITH DIGITAL PRINTING



EASILY MACHINED

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www.mdccinternational.com

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