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GOOD IDEAS NEED A MATERIAL TO TRANSFORM THEM INTO REALITY.

HI-MACS® LOVES GOOD IDEAS AND GOOD IDEAS LOVE HI-MACS®. MANY GREAT DESIGNS HAVE ONLY BEEN MADE POSSIBLE BECAUSE OF THE USE OF THIS "MATERIAL OF POSSIBILITIES", SOME OF WHICH ARE SHOWN HERE. THESE REFERENCE PROJECTS WILL INSPIRE YOU TO THINK OUTSIDE THE BOX, TO DARE TO TRY SOMETHING NEW AND TO STRIVE TO ACHIEVE THE BEST POSSIBLE RESULT.

IF YOU THINK THIS WAY, THEN HI-MACS® IS YOUR NEW PARTNER.

PUBLIC BUILDINGS AND OFFICES

Outstanding design that does not compromise in terms of functionality. That's HI-MACS®. The demands on any material and the standards of quality are challenging in places where people meet up every day. It's therefore good to know that HI-MACS® regularly undergoes all of the relevant product tests and carries all the required certificates.



Leonardo Glass Cube

Location: Bad Driburg, Germany

Design: 3deluxe, Germany, www.3deluxe.de

Fabrication: Rosskopf & Partner AG,

Germany, www.rosskopf-partner.com









The tables and surfaces within the seating area of the Lounge have been fabricated without visible joints, are pleasing to touch and easy to care for.

Porsche Museum

Location: Stuttgart, Germany

Design: Delugan-Meissl ZT Gmbh, Austria,

www.deluganmeissl.at

Fabrication: Rosskopf & Partner AG, Germany, www.rosskopf-partner.com

Graichen Bau- und Möbelwerkstätten GmbH -

Klöpfer Surfaces, Germany, www.graichen-gmbH.de, www.kloepfer-surfaces.de



Fabricated by Rosskopf & Partner AG



Fabricated by Rosskopf & Partner AG



Fabricated by Rosskopf & Partner AG

At eye level with the historical Speedster shines the back wall that has been designed with a backli elaborate coffee bean ornament. In front the bar area has also been created with HI-MACS®.





Fabricated by GRAICHEN Bau- und Möbelwerkstätten GmbH -

Fabricated by GRAICHEN Bau- und Möbelwerkstätten GmbH - Klöpfer Surfaces

Schiller Museum

Location: Marbach, Germany

Design: COAST Office Architecture, Germany,

www.coastoffice.de

 $\textbf{Fabrication:} \ \mathsf{Schreinerei} \ \mathsf{Lell} \ \mathsf{-} \ \mathsf{Kl\"{o}pfer}$

Surfaces, Germany, www.schreinerei-lell.de,

www.kloepfer-surfaces.de

Material: HI-MACS®, Arctic White

History of modern staging.

One of the greatest writers of the 18th century meets the New Generation material. This results in an exciting contrast between the historic exhibit and the modern, attractive and impressive architecture.









Ordrupgaard Museum

Location: Charlottenlund, Denmark

Design: Zaha Hadid Architects, London,

www.zaha-hadid.com

Fabrication: Rosskopf & Partner AG,

Germany, www.rosskopf-partner.com

Material: HI-MACS®, Alpine White and Black



Synovate

Location: London, United Kingdom

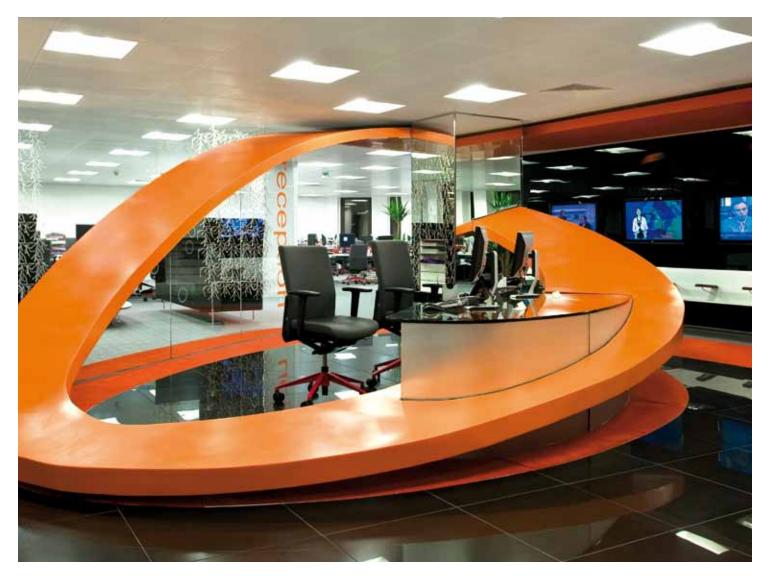
Fabrication: BSF Solid Surfaces,

www.bsfsolidsurfaces.com

Contract: West One Interior Solutions,

United Kingdom, www.west-one-uk.com

Material: HI-MACS®, Orange





This spectacular reception desk in bright orange would be a challenge for any material. Thermal shaping, seamless joints and solid rigidity are the requirements for the successful use of HI-MACS®.

The counter surface continues to sweep up to form a colourful ceiling panel.

Torre de Cristal

Location: Madrid, Spain

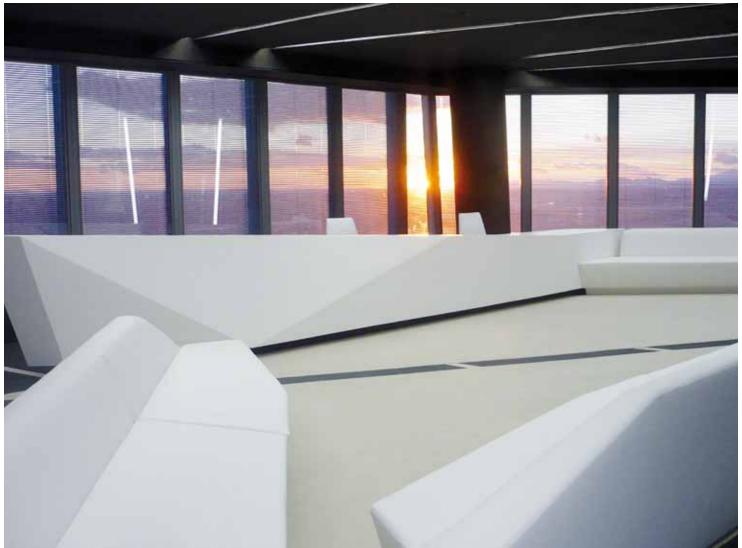
Design: A-Cero, Spain, www.a-cero.com

Fabrication: Grupo Candido Hermida, Spain,

www.candidohermida.com

Material: HI-MACS®, Alpine White







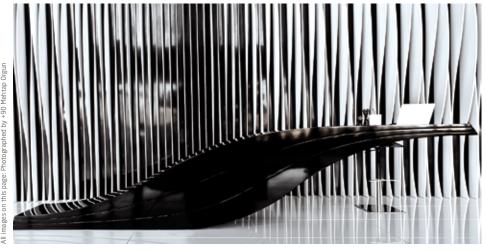
Rosy prospects.

This desk and conference table made of HI-MACS® bring out the "skyline" ambience and combine perfectly with the white leather seating.

In a loose chequerboard formation.

The conference area of a Turkish chemical company has been fitted out with a range of elements from HI-MACS®: the wall sculpture has been very effectively designed using high-gloss black squares made of HI-MACS®.





The elegantly contoured deepest black counter of the reception area cannot fail to impress, perfectly combining lightness and solidity.

Headquarters of Seluz Kimya

Location: Istanbul, Turkey

Design: Arch. Mimarlik, Turkey,

www.archmim.com

Fabrication: CD Kimyevi, Turkey,

www.cdkimyevi.com



Breathtaking effect thanks to HI-MACS® and a brilliant idea.

The visual effect in the Raiffeisen Bank's Zurich branch causes all visitors to say "Wow!" in amazement: the portraits of former prominent residents stand out thanks to the intricate cutting of triangles of different sizes and the outstanding overall interior architectural design only catches the eye on a second look.



Raiffeisen Bank Zürich

Location: Zürich, Switzerland

Design: NAU Architecture, Switzerland, Drexler Guinand Jauslin Architekten, Switzerland, www.nau.coop, www.dgj.ch

Fabrication:

Wallcovering patterns design:
ROK, Rippmann Oesterle Knauss,
Switzerland, www.rok-office.com
Wallcovering patterns fabrication:
Rosskopf & Partner AG, Germany,
www.rosskopf-partner.com
Wallcovering and joinery:
Glaeser Baden, Switzerland, www.glaeser.ch

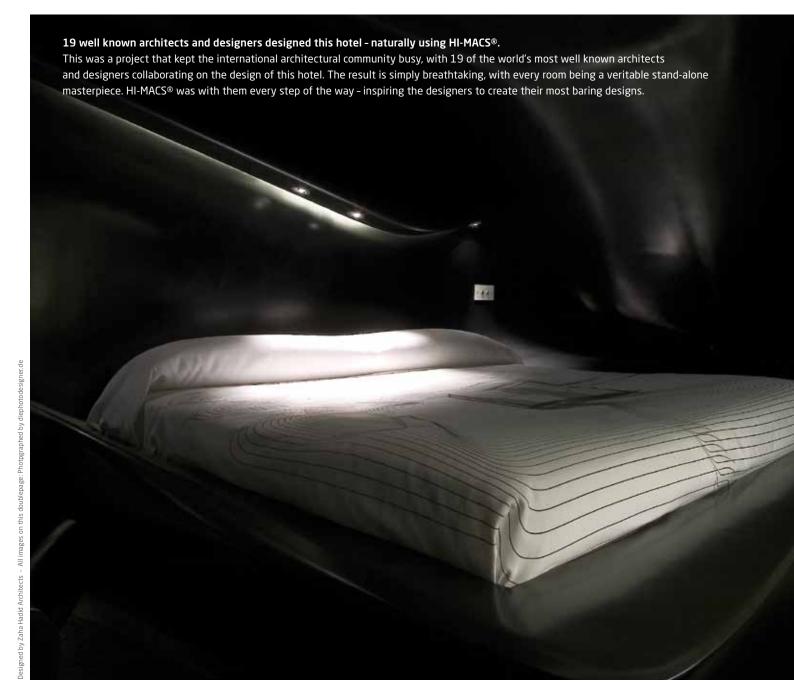




Transparency and lightness are created by floating ceilings with ingenious passive lighting, asymmetric counters and perforated wall surfaces.

HOSPITALITY

What qualities does a material need to become a "regular" in the most fashionable hotels? The answer is perfectly obvious from looking at the following references: class, elegance, outstanding cost-effectiveness and design possibilities that encourage designs beyond the ordinary. Just like HI-MACS®.



Fiery red and dramatically designed, yet still a superior, easy-care bathroom.

Hotel Puerta America

Location: Madrid, Spain

Fabrication: Rosskopf & Partner AG, Germany, www.rosskopf-partner.com

Material: HI-MACS®, Alpine White,

Black, Fiery Red







Designed by Ron Arad

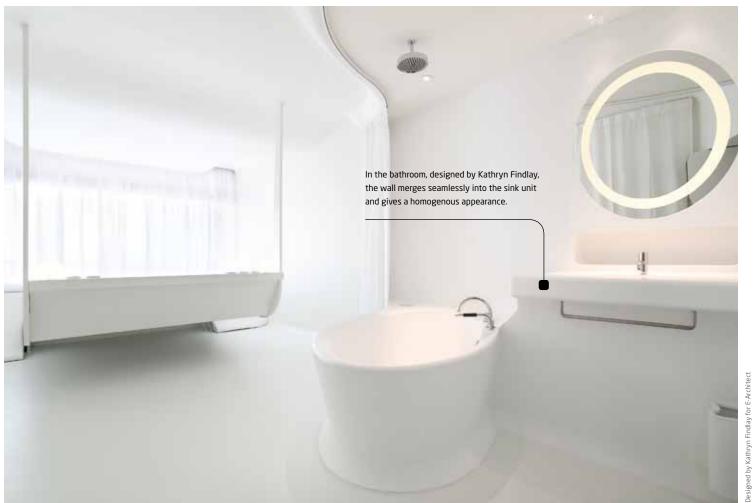


Circles often play a key role in Ron Arad's designs. HI-MACS®has circular bowls and sinks in its range and the material canbe easily thermoformed into a circular shape.



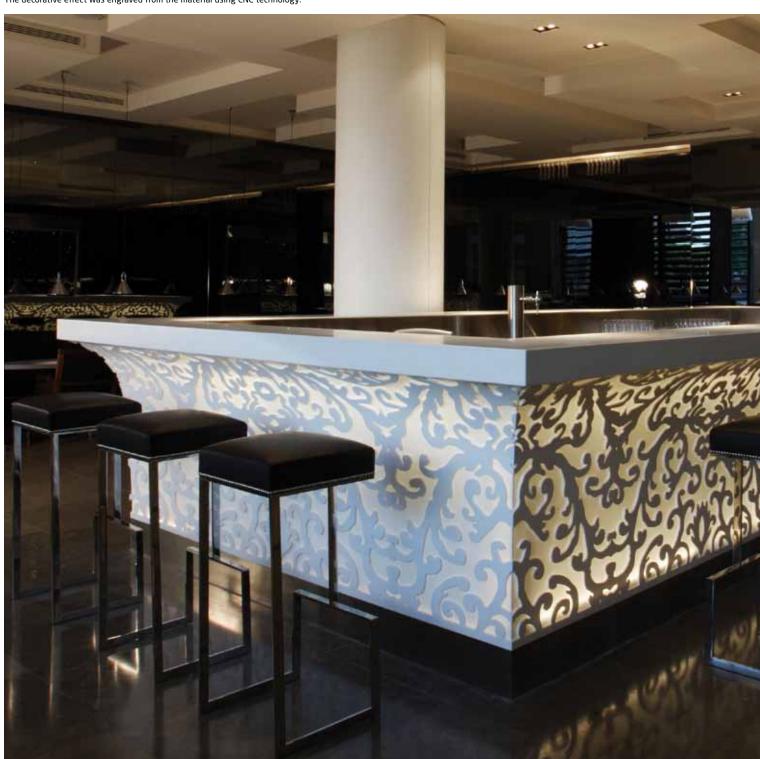


The wall seems to merge effortlessly into the side storage space and into the ceiling, incorporating functional elements almost seamlessly and thus creating the image of a large homogenous fitted unit.





Christian Liaigre's floral intarsia design interplays with the translucency of the HI-MACS® material. The decorative effect was engraved from the material using CNC technology.













Hogatec Fair & Sleepotel

Location: Dusseldorf, Germany &

London, United Kingdom

Design: JOI-Design, Germany, www.joi-design.com

Fabrication: Klöpfer Surfaces, Germany,

www.kloepfer-surfaces.de



FACADES AND WALL CLADDING

Looks good inside and has a great shape on the outside: thanks to its excellent durability, HI-MACS® is ideal when used for impressive cladding projects or for incomparable wall lining that becomes an immediate statement feature in every room.

Zara

Location: Westfield Shopping Complex,

London, United Kingdom

Design: Zara Estudio, Spain,

www.inditex.com

Fabrication: Grupo Candido Hermida, Spain,

www. grupocandidohermida.com

Material: HI-MACS®, Toffee Brown





In a Shopping Mall each shop adjoins another. The key here is showing market presence and attracting attention from afar.

For the Spanish fashion brand HI-MACS® has been implemented in a futuristic appearance that is elegant and inviting. The three-dimensional

shapes and textures of the facade lend depth and the diagonal lines that lead to brand cutouts direct the attention of passers-by to the entrance. And quietly say: Welcome.



This is what the Alhambra looks like today.

The HI-MACS® Arctic White wall cladding is the main attraction in this private villa and at the same time constitutes the cohesive element in the house, incorporating traditional Moorish patterns that continue right across the doors and shutters. The hexagonal textures were formed using the latest CNC technology and skilfully exploit the transparency of the material.







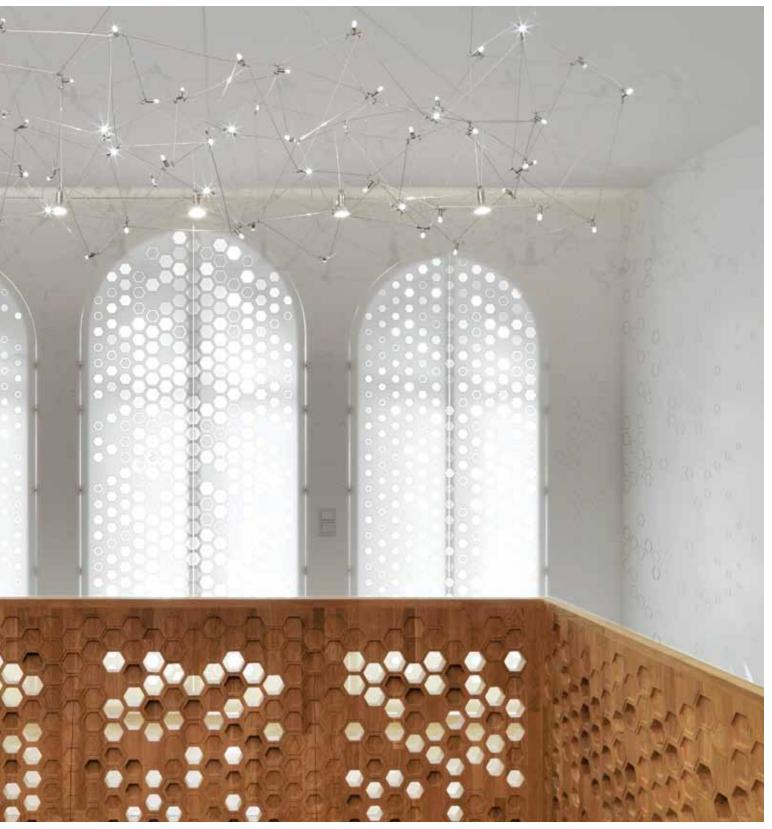
Private House

Location: Spain

 $\textbf{Design:} \ \mathsf{MOREMAS}, www.more-mas.com$

Fabrication: Realinox, S.L., www.realinox.com

Material: HI-MACS®, Arctic White



Breathtaking views made possible by HI-MACS® translucency.









Toto Lotto

Location: Bremer Toto Lotto GmbH, Bremen, Germany

Design: SchröderArchitekten, Germany, www.schroederarchitekten.de

Fabrication: Kiebitzberg Möbelwerkstätten -Klöpfer Surfaces, Germany, www.kiebitzberg.de, www.kloepfer-surfaces.de

Material: HI-MACS®, Arctic White, Alpine White

Globetrotter

Location: Dresden, Germany

Design: Prof. Moths Architekten, Germany,

www.moths-architekten.de

Fabrication: Geilert GmbH - Klöpfer Surfaces,

Germany, www.geilert-objekt.de,

www.kloepfer-surfaces.de

Material: HI-MACS®, Opal



Icy illuminated cold room in the Globetrotter Outdoor store.

Globetrotter offers its customers an opportunity to test clothes in realistic conditions, with this cold room taking advantage of two of the qualities of HI-MACS®. Firstly the "layers of ice" are lit up elegantly by the translucency of the material and transform the frosty room into the exciting focal point of the store and secondly HI-MACS® copes with both really well — the cold from within and the room temperature on the outside.

Schönhauser Tor

Location: Berlin, Germany

Design: neo systems architects, Berlin, Germany, www.neos-berlin.de
Fabrication: Rosskopf & Partner AG, Germany, www.rosskopf-partner.com
Engineering: 5D Engineering GmbH, Germany, www.5d-engineering.com
Material: HI-MACS®, Alpine White, Opal

An inconspicuous archway full of LED technology.

This large archway comes across as being inviting thanks to its white colour and the cubic architecture gives it a solid feel. However, it only reveals its unique qualities when it gets dark. Innumerable LED lights are assembled behind the HI-MACS® surface, enabling it to portray all kinds of content, from light effects to image projections. Breathtaking!

Photographed by Volker Mai

LIVING SPACES

Any materials used within your own four walls are generally selected with the utmost care. After all you are going to be living under the same roof as them for the next few years. It's ideal then that HI-MACS® is completely at home wherever a stylish, cosy and personalised ambience is what is called for.

Private House

Location: Ammersee, Germany

Design: Karl Dreer, Felix Bembé & Sebastian

Dellinger, www.bembe-dellinger.de

Fabrication: Schreinerei Karl Dreer -

Klöpfer Surfaces, www.dreer-gmbh.de,

www.kloepfer-surfaces.de









Welcome Home!

It's clear who is in charge even before you set foot in this house: HI-MACS®. Not only is it in evidence in the entrance hall but it also adorns the terrace floor, was used to clad the window frames, cills and mullions and makes itself at home in almost every room, either as elegant panelling for the fireplace in the living room or as an easy-clean washbasin in the bathroom.







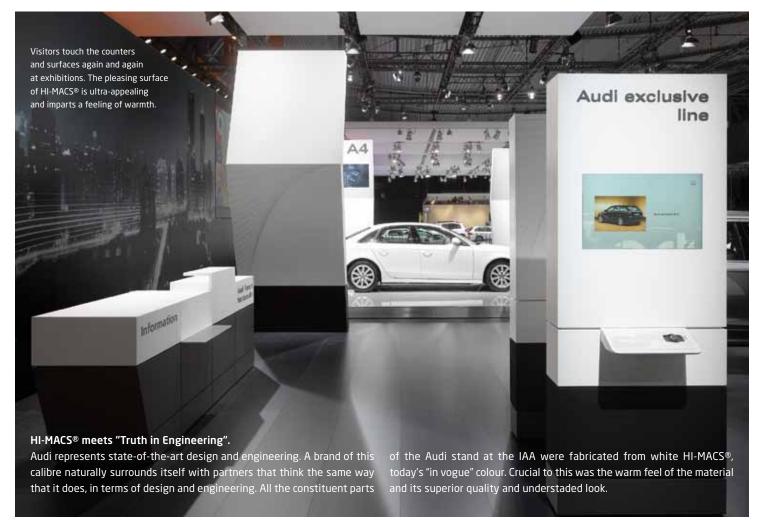
SHOPS AND EXHIBITIONS

Selling has to be learned and generally starts with the presentation of the goods for sale. HI-MACS® expertly puts the products in the spotlight and guides diverts the customer's gaze in the right direction. And even corporate logos can be simply and easily applied to or cut into the material.

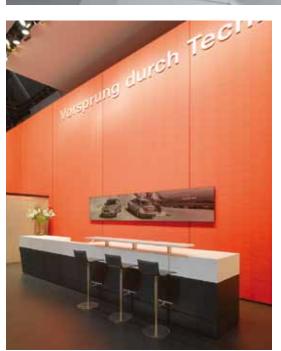
Audi International Stand

Location: IAA, Frankfurt am Main, Germany

Design: oettle ferber associates, Germany, www.oettleferber.com











Shops and Exhibitions | 31











Information displays and counter

Design: Pearson Lloyd,

www.pearsonlloyd.com

Fabrication: Rosskopf & Partner AG,

www.rosskopf-partner.de

Material: HI-MACS®, Alpine White

Westfield Shopping Complex

Location: Westfield Shopping Complex, London, United Kingdom

You can also feel quality with your eyes.

The public in high-class shopping malls are very demanding by nature. A key constituent of the appearance of the entire project lies in the choice of materials. HI-MACS® is not only high-class but can be combined wonderfully with other high-quality materials to create striking features. The material was primarily used in particularly challenging areas of this shopping centre. The counters and bars in the food court, all the information terminals and the entrance and sales areas were designed using HI-MACS®.





Quality foods against a quality backdrop: HI-MACS® was the material of choice in the food court area, owing to its proven hygienic properties.

Mary Chocolatier

Fabrication: BSF Solid Surfaces, www.bsfsolidsurfaces.com



Cuticles

Fabrication: Amberline



Sophisticated rear cut-outs and recesses and create artistic reliefs within the material. In addition, logos and writing can be discreetly and yet effectively incorporated.

Award-winning stand design at Euroshop.

This stand design comes to life with the unbelievable translucency and formability of HI-MACS®. The illuminated objects on the walls of the stand are, at one and the same time, walls, shelves and lighting, creating a mystical and pleasingly warm room with great appeal.



Euroshop Exhibition

Location: Dusseldorf, Gemany

Design: Yasmine Mahmoudieh, Germany,

www.mahmoudieh.com

Fabrication: Holzwerkstatt Dreyeckland -

Klöpfer Surfaces, Germany, www.holz-del.de,

www.kloepfer-surfaces.de

Material: HI-MACS®, Florida Orange, Opal



This unusual stand design has been recognised with the Exhibitor Magazine's Award.





Showroom ALV

Location: Milan, Italy

Fabrication: Flusso, Facchinetti Group,

www.facchinettigroup.it

Material: HI-MACS®, Ivory White





Dan Pearlman presents "Spa & Wellness" at architecture.world

White ribbons melt to form a large wave: viewed from outside, the impressive trade fair presence creates massive dynamism, whilst creating a shell-like space in the centre. An intelligent visual theme by Dan Pearlman who dramatises the material properties of Hi-MACS® to their very best: dynamism, elegance, sophistication.

ISH Exhibition

Location: Frankfurt, Germany

Design: Dan Pearlman, Germany,

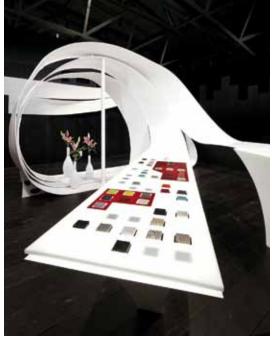
www.danpearlman.com

Fabrication: Corpus Linea — Klöpfer Surfaces,

Germany, www.corpus-linea.de,

www.kloepfer-surfaces.de





The strong contrast between the dark timber and white HI-MACS® accentuates the dynamic combination even further.



Hyundai is a winner at the world's largest automotive fair.

Hyundai, the South Korean automotive group, has ambitious goals, portrayed perfectly by this stand at the IAA in Frankfurt: spherical lighting effects, curvaceous information counter, display fittings and, above all, a tough material that takes the relentless impact of some 1 million visitors casually in its stride.

Hyundai International Stand

Location: Frankfurt am Main, Germany

Design: Cebra, Germany, www.cebra.de

Fabrication: Xilografia Nuova Srl / 3MC Srl,

Italy, www.xilografia.it, www.3mcsrl.com





Vision Express

Location: Meadowhall Sheffield, United Kingdom

Fabrication: Hurst Joinery, United Kingdom, www.thehurstgroup.co.uk

Material: HI-MACS®, Grey and Nougat Cream





See and be seen.

Customers choose new glasses at Vision Express. The frames are mostly metal and regularly touched by hand. The requirements, in terms of robustness and hygiene, are extremely rigorous here.

HI-MACS® easily meets all of these requirements. The flush work surfaces can be simply and thoroughly cleaned; they look spotless and inviting at all times.

Linden Apotheke

Location: Ludwigsburg, Germany

Design: Ippolito Fleitz Group, Germany,

www.ifgroup.org

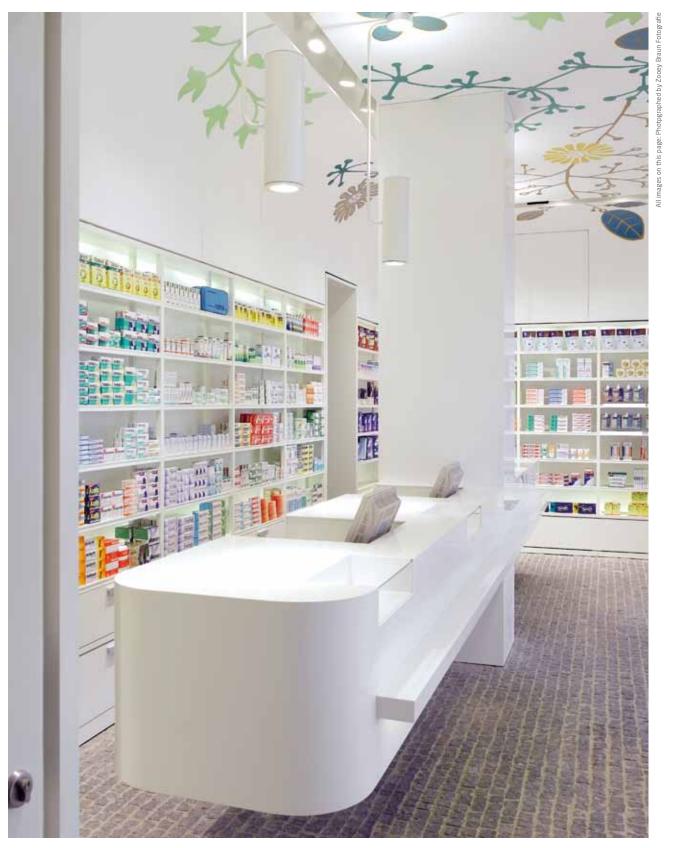
Fabrication: Baierl & Demmelhuber - Klöpfer Surfaces, Germany, www.demmelhuber.de,

www.kloepfer-surfaces.de

Material: HI-MACS®, Alpine White

This pharmacy will still look fresh and new even after 20 years.

The modernity and clarity of the design of this pharmacy exudes professionalism, precision and expertise. The granite floor and the floral motif throughout the entire area are in stark contrast to the otherwise monochrome contemporary interior architecture. What is particularly striking is the central counter unit, where the slightly translucent appearance of the material is specifically used to make the counter appear to float.



EDUCATIONAL INSTITUTIONS

Universities and other centres of learning rely on installations made of HI-MACS®. Firstly because the Solid Surface material has a visually seamless and hygienic surface and, secondly, because its durability makes it ideal for areas that are subject to heavy use.

Laboratories of the University of Joensuu

Location: Finland

Fabrication: Nordstock, www.nordstock.fi

Material: HI-MACS®, Satin White and

Alpine White

HI-MACS® creates customised solutions thanks to its versatile processing methods, as illustrated here by the raised walls to provide splash protection and the custom-dimensioned waste disposal bowls within the laboratory sink unit.





The hygiene and chemical-resistance requirements are extremely exacting in laboratories.

HI-MACS® has been subjected to all relevant product testing and can prove its outstanding quality with innumerable certificates.

Media Library

Location: Mérignac, France

Design: Staffan Lauthers

Fabrication: Rosskopf & Partner AG,

Germany, www.rosskopf-partner.com

Material: HI-MACS®, Alpine White

The lettering is machined from behind and effectively backlit.









Art meets artistic manufacturing.

The Staatsgalerie in Stuttgart is a pilgrimage for art lovers and is a heavily-used public space. Both roles make the most exacting demands on the design and materials used. The entire interior fit-out of the museum oozes class and sophistication thanks to the use of HI-MACS® for many of the display fittings and shelving.

Staatsgalerie

Design: Mangelsdorf Architekten,
www.mangelsdorf-architekten.de
Fabrication: Rosskopf & Partner AG,
Germany, www.rosskopf-partner.com
Material: HI-MACS®, Alpine White

KITCHEN

The ingredients as well as the material on which they are prepared all have a key role to play in creating a thoroughly successful meal. Thanks to its non-porous, dirt-repellent surface, HI-MACS® is ideal for working with food and even common chemicals cannot harm the material. Cooking thus becomes an absolute pleasure.



The individually designed sink in this Berceli kitchen is huge and its linear shape and form make it especially practical for everyday use in the kitchen.

Berceli Kitchens

Location: Spain

Design: Manuel Menendez for Berceli,

www. berceli.com

Fabrication: Realinox, www.realinox.com

Material: HI-MACS®, Arctic White





The new "Zen" cubic extractor hood.

The effect of this hood floating above the kitchen is created firstly by suspending it on fine wire cables and also by the light, semi-transparent appearance of the HI-MACS® housing.

Kitchen hood "Zen"

Location: Kuurne, Belgium

Design: NOVY n.v., Belgium, www.novy.com

Fabrication: NOVY n.v., Belgium,

www.novy.com

Material: HI-MACS®, Opal



Unusual ideas need unusual materials.

The use of colour in this Piatti kitchen is a joy to behold for every designer: warm oak, combined with vanilla-coloured panels, brown side panels and a work surface made of HI-MACS® in Jasmine Green. The extra-thick edges

with their tight radii give the kitchen a solid appearance. The versatile way of working with HI-MACS® makes possible the ergonomically raised sink and working area, which is designed to be especially helpful for tall people.



Living in Style Kitchens

Location: United Kingdom

Design: Living in Style, United Kingdom,

www.livinginstyle.co.uk

Fabrication: Whitehall, www.whitehall-uk.com

Material: HI-MACS®, Gemini

Fair Eurocucina 2008

Location: Milan, Italy

Highly functional and ultra-elegant: fashionable white in the kitchen.

White, the in-vogue colour, dominated the look of the majority of kitchens at Eurocucina 2008. HI-MACS® has an especially large range of white and light-coloured, translucent shades within this colour spectrum, which provide designers and kitchen planners every opportunity to make their creative

designs for a contemporary kitchen a reality. The functional benefits, especially its easy and straightforward low maintenance, make HI-MACS® the material of choice for many experts.



Ciesse Cucine

Design: Ciesse, Italy, www.ciessecucine.it

Fabrication: Alequadro, Italy,

www.alequadro.it



Biefbi Cucine

Design: Fred Allison for Biefbi Cucine,

www.biefbi.com

Fabrication: Duegi

Material: HI-MACS®, Alpine White





AR-TRE Kitchens

Design: AR-TRE, Italy, www.ar-tre.it

Fabrication: Union

 $\textbf{Material:} \ \mathsf{HI\text{-}MACS}^{\texttt{\$}} \text{, Alpine White}$





Aurosol Kitchens

Design: Aurosol, Spain

Fabrication: Aurosol , Spain,

www.aurosol.com





The flush-mounted, supported HI-MACS® sink has two ample basins, separated by a deep-set central section.



Red and black stand for passion. Even when cooking.

Cooking is a veritable pleasure in this kitchen: ample room and the perfect surroundings for passionate "chefs". HI-MACS® blends tastefully into the professional surroundings in a private house. The material was very consciously used for all of the functional work surfaces and for the seamlessly integrated sink because of its appearance and its functionality.







Private House

Location: Germany

Design: Morasch GmbH, Germany

Fabrication: Schreinerwerkstätte Morasch -

Klöpfer Surfaces, Germany, www.morasch-

 $gmbh.de,\,www.kloepfer\text{-}surfaces.de$

Material: HI-MACS®, Fiery Red and Black



Private House

Location: Nassjö, Sweden

Fabrication: LG Collection, Sweden,

www.lgcoll.se



Poggenpohl Kitchen

Location: Private House, Manchester,

United Kingdom

Design: Poggenpohl, United Kingdom,

www.poggenpohl.co.uk

Fabrication: Solidity, United Kingdom,

www.solidity.co.uk

Material: HI-MACS®, Ivory White











Private Kitchen

Location: Vienna, Austria

Design: Maria Planegger, Project A.01 Architects ZT GmbH, Austria, www.projecta01.com **Fabrication:** Rosskopf & Partner AG,

Germany, www.rosskopf-partner.com

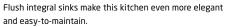
Material: HI-MACS®, Alpine White

Specious kitchen in a Austrian private house.

Everything is extensive and spacious here: the central element of this kitchen is the cooking and sink island from which a long, floating dining table extends, as if it were made from a single piece.









IT-IS kitchen by Euromobil

Location: Private House, Treviso, Italy

Design: Simone Micheli, Italy,

www.simonemicheli.com

Fabrication: Union SrI for Gruppo Euromobil,

Italy, www.unionsrl.it, www.euromobil.com

GASTRONOMY

HI-MACS® creates visual statement features in the trendiest of bars, the most up-market of restaurants and happening clubs. Almost every ambience a designer might wish to create can be achieved thanks to the diverse properties of the material. Architects, designers and builders are excited by this - as are the clients too!









Restaurant Destino 56

Location: Valencia, Spain

Design: Nacho Moscardó, Spain,

www.nmoscardo.com

Fabrication: Futper S.A., Spain,

www.futper.com

Material: HI-MACS®, Alpine White

and Coffee Bown



S Café Akmerkez

Location: Istanbul, Turkey

Design: Arch. M.A. Mustafa Toner /

Toner Mimarlik, www.tonermimarlik.com.tr

Fabrication: CD Kimyevi, www.cdkimyevi.com

Material: HI-MACS®, Alpine White and Toffee Brown



Coffee-time at its loveliest.

Honeycomb-shaped partition walls made of HI-MACS® offer privacy to customers in the "S Café" in Istanbul. The combination of Alpine White and walnut wood gives the location a cosy ambience. The design is enhanced by an organic bar and a flowing canopy that are both also made from the material of endless possibilities.





Zoom Club

Location: Chur, Switzerland

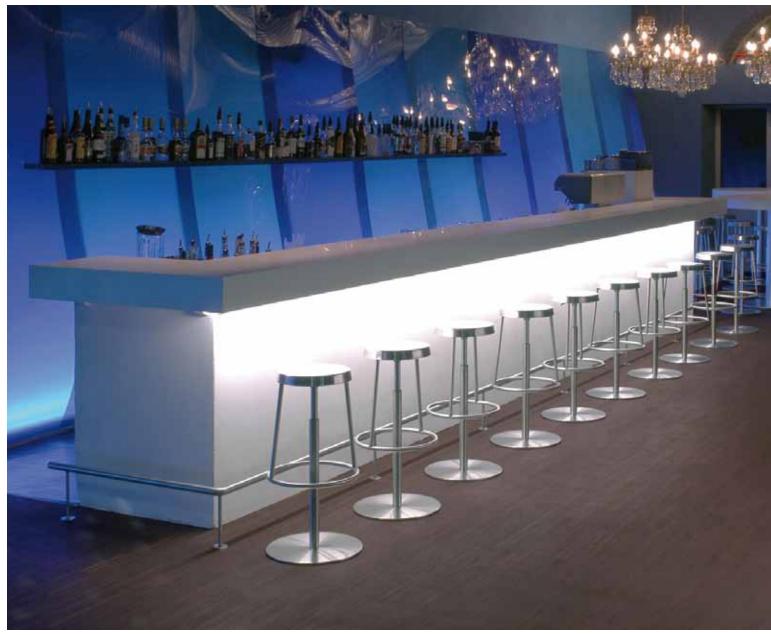
Design: Gasser, Derungs,

www.gasserderungs.ch

Fabrication: Toni Kläusler, www.himacs.ch

Material: HI-MACS®, Alpine White

All images on this page: Photographed by Menga von Sprecher



Expansive and effectively backlit: this bar is the focal point of the club and creates different lighting moods all at the same time.



The tops of the round bistro tables are also made of HI-MACS® in Alpine White.



K.P.M.G. Offices

Location: Amstelveen, Netherlands

Design: Marcel van der Schalk, www.mvds.nl Fabrication: Keijsers Interieurbouw Horst, www.keijsers.nl

Material: HI-MACS®, S28 Alpine White



Perfect for a quick drink after work.

This cool bar is located in an office building belonging to the consultancy firm KPMG and is a popular meeting point after work for the staff. A fact that is undoubtedly due to HI-MACS®. The material was milled and thermoformed to achieve avant-garde effects: the result is a uniform zebra pattern backlit by LED lighting that creates a leisurely ambience in front of and behind the bar.

BATH

Thanks to its waterproof surface and the extensive range of washbasins and washstands, HI-MACS® is simply meant to be used in bathrooms.

The warm, pleasing feel of the material wins you over from the very first touch. And its ease of care comes free of charge!

Loop & Ebb

Location: Ireland

Design: UsTogether, www.ustogether.eu

Fabrication: Rosskopf & Partner AG,

Germany, www.rosskopf-partner.com

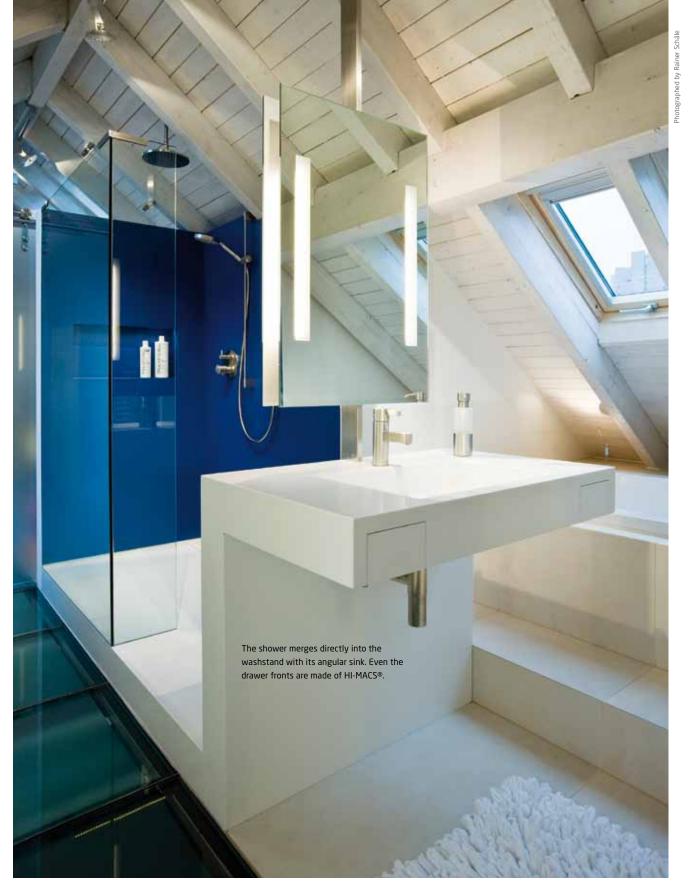
Material: HI-MACS®, Alpine White





Still waters run deep.

These extraordinary bathroom ideas from UsTogether, the British-Irish design collective, were made using HI-MACS® and stand out on account of their seamless transitions and clear, clean lines. The elements are fitted to the wall using concealed brackets, with the majority of the pipework concealed within the material, thereby enhancing its sculptured appearance.



Private House

Location: Cologne, Germany

Design: raum.4 GbR, Germany,

www.raumpunkt4.de

Fabrication: Hofmann Innenausbau -

Klöpfer Surfaces, Germany,

www.hofmann-innenausbau.de,

www.kloepfer-surfaces.de



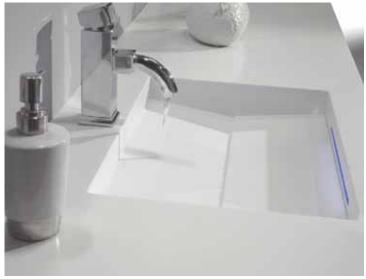
Africa

Location: SICI 2010 -

Kitchen international fair, Madrid, Spain

Design: Alberto Sanchez Nieto

Fabrication: Moblaje Anchelu, www.moblajeanchelu.com



The seamlessly fitted washbasin is a bespoke installation and incorporates LED lighting as well as a precise minimalist drainage slot.



We love to support young talent.

HI-MACS® supports young talented designers and aspiring architects, amongst other things by organising a regular design competition that offers designers the opportunity to show what they can do. The results shown here are created by Czech design students and impressively prove the potential of the designers who took part ... and the limitless possibilities of HI-MACS®.





A sink on different levels. The raised shelf (above) and the step for younger users make good use of the stability of the material and highlight its strong colours.

Design: Lucia Karpitova.

This modular sink unit comprises a shelving unit and a backlit wall panel – both made of HI-MACS®. Design: Krystof Nostal.





2007 HI-MACS® Design Contest

Location: Czech Republic, Slovakia

Design: Zdenek Pudil, Lucia Karpitova, Krystof Nostal, Jaro Vetvicka

Fabrication: Polytrade CE, Czech Republic, www.polytradece.cz

Material: HI-MACS®, Alpine White, Black, Orange



Sinks and bowls can be fabricated in almost any shape or form sheets of HI-MACS®. Usually this is done by thermoforming the material in what is known as a deep drawing process, here very cleverly used in an open elliptical shape. Design: Jaro Vetvicka.

HEALTHCARE

Hygiene is paramount in hospitals and laboratories and any materials used should also meet the most exacting hygiene standards. Just like HI-MACS®: its internationally certified resistance to dirt, viruses, bacteria and numerous chemicals makes HI-MACS® the first material of choice in the healthcare sector.

Dental Practice

Location: Dental Practice, Heidenheim,

Germany

Design: Strohm+Maier - Klöpfer Surfaces

Fabrication: Strohm+Maier - Klöpfer Surfaces www.strohmundmaier.de, www.kloepfer-

surfaces.de

Material: HI-MACS®, Alpine White

and Black Pearl





Sophea

Location: France

Design: Denovo Design, Netherlands,

www.denovo.nl

 $\textbf{Fabrication:} \ \mathsf{ADJ}, \ \mathsf{France}, \ \mathsf{www.adj.fr}$

Material: HI-MACS®, in several colours

Why does the environment benefit from the fact that HI-MACS® can be moulded?

Preserving the world's resources is one of the most important areas of ecological activity. The main thrust behind this project is ADJ, the French manufacturer. The precise three-dimensional mouldability of HI-MACS® is what made the design of this meticulously calculated basin possible: the super-flat sculptural basin guarantees that water drains away perfectly.



As HI-MACS® is extremely dirt-repellent and resistant to chemicals, it is often used in medical institutions and laboratories to protect lab assistants from being splashed when they are carrying out experiments.

Healthcare furniture

Location: Hopital Expo 2010, Paris, France

Design: LCCA

Fabrication: LCCA, www.lcca.fr

Material: HI-MACS®, Alpine White



The height of the paediatric table can be adjusted to allow children to climb onto it. The drawer, bowl and baby bath are also made from hygienic HI-MACS® that has a warm feel and is pleasing to the touch.



The design of these two sink units was awarded the "Innovation Award: Architecture + Health" design prize in April 2007 at the international "Altenpflege+Propflege" trade fair for the care industry.



LG Pennello

Location: Altenpflege + ProPflege trade fair,

Nuremberg, Germany

Design: H3 Innenarchitektur, Germany,

www.h3-projekte.de

Fabrication: Klöpfer Surfaces, Germany,

www.kloepfer-surfaces.de

Material: HI-MACS®, Blue Sand

and Alpine White

Special demands needs special solutions.

Standard products can only rarely be used in the care of the elderly and mentally and physically disabled as the demands, required by the highest level of care, are simply too specific. The sink units shown here have been specifically designed for the care of people with disabilities and elderly

people: the sink units are designed to be ergonomic so that people can easily reach the basin. The integral grips allow people to hold on when using the sink and the height of the basins can also be adjusted.



Flowers create a good mood.

Visits to the doctor are not always happy events. It is therefore all the more important to create a positive feel when patients come in. An emotional and artistic design was required for the impressive intarsia work of art on the reception desk – and the latest CAD and CNC technology too. HI-MACS® works terrifically with both. The material inspires demanding designers in the same way as it does craftsmen with a love of detail.

Medical Practice

Location: Medical Practice, Berlin, Germany

Design: Nathalie Alonso, Soner Pirasa

Fabrication: Kiebitzberg Möbelwerkstätten -

 ${\sf Kl\"{o}pfer\ Surfaces,\ Germany,\ www.kiebitzberg.}$

de, www.kloepfer-surfaces.de

Material: HI-MACS®, Alpine White and others

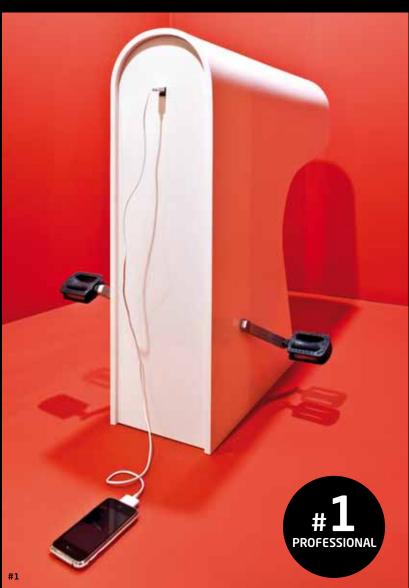


URBAN FURNITURE

Urban furniture is shaping the surroundings in more and more towns and villages — generally designed from the point of view of functionality and durability. What will the next generation of products in this category look like? We asked some designers: some already successful professionals, others designers of the future.

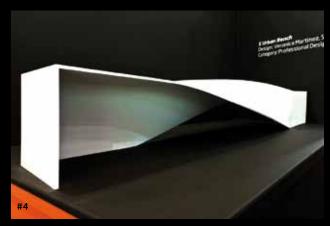
Professionals

A perfect exponent of our age is "E-moke", the winning design by Daniel Abendroth from Germany: a stylised bicycle that acts as a seat and doubles as fitness equipment and a charging station for electronic devices.









es on this doublepage: Photographed by Joel Knight

#8: Design: Mario Fuentes, Spain — Project: Nacked Lamp — Fabrication: VF Superficies Solidas - Global Vacuum Presses #5: Design: Géraldine Dumont, Switzerland — Project: Urban Refuge — Fabrication: Global Vacuum Presses #6: Design: Mark Benstead, Scotland – Project: Urban Box – Fabrication: Global Vacuum Presses Design: Marta Tardieu de Chorro, Spain — En Pause — Fabrication: Global Vacuum Presses

#1: Design: Daniel Abendroth, Germany — Project: E-Moke — Fabrication: VF Superficies Solidas - Global Vacuum Presses #2. Design: Branimira Ivanova, Bulgaria – Project: The Community Bench – Fabrication: Global Vacuum Presses

#3: Design: Cinzia Naticchioni, Italy — Project: Linked — Fabrication: Global Vacuum Presses

2011 HI-MACS® Design Contest

Location: 100% Design, London, United Kingdom

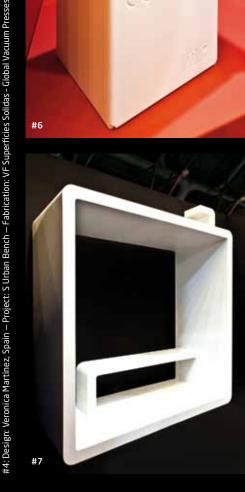
Design: Daniel Abendroth, www.daniel-abendroth.de – Branimira Ivanova, gemelli-design.com — Cinzia Naticchioni, cinzianaticchioni.com — Veronica Martinez, www.essentia.com — Géraldine Dumont — Mark Benstead, www.markbenstead.co.uk — Marta Tardieu de Chorro — Mario Fuentes

Fabrication: VF Superficies Solidas - Global Vacuum Presses, Spain, www.nabuurs.com, www.vfaplicaciones.es

Material: HI-MACS®, Alpine White, Opal, Light Green and Fiery red







Student

The many submissions from up-and-coming designers were also of the highest calibre: the design of the "Naked Lamp" streetlamp by Mario Fuentes from Spain stood out: an artistic sculpture and, at the same time, a completely novel lighting situation is created by two lights sources bulging organically out of the body of the lamp.

FURNITURE DESIGN

Whether it is used for hexagonal tables with internal lighting, honeycomb-shaped shelving, engraved counters or thermoformed seating - HI-MACS® provides limitless design options mainly thanks to its versatility and produces furniture creations that could otherwise not be achieved using conventional materials.



Wavy

Location: Milan, Italy

Design: Giuseppe Bavuso Studio, Italy,

www.bavuso-design.com

Fabrication: Me Cubo, www.mecubo.com

Material: HI-MACS®, Alpine White



Not just for bookworms.

This bookshelf is one of the simpler geometric shapes stacked to form the honeycomb structure. Along with the simple minimalist elements the design carries the timeless elegance of HI-MACS®.



The desaturated Dogmas

Location: The Dock United Kingdom

Design: Philip Michael Wolfson, United Kingdom,

www.wolfsondesign.com

Fabrication: Solidity Ltd., United Kingdom,

www.solidity.co.uk





Photographed by Mark Wilson Photography

Sculpture

Location: 100% Design London, UK

Design: Ora-ïto, www.ora-ito.com

Fabrication: Grupo Candido Hermida,

www.candidohermida.com



A complete furniture range from HI-MACS®.

The ultimate in versatility and modularity was the aim in the development of the new wall system from Busnelli, Italy. The entire linear system is produced from HI-MACS®, thereby meeting the comprehensive catalogue of demands from the Italian designer, both visually and structurally.



Busnelli

Location: International Furniture Fair,

Milan, Italy

Design: Bruno Fattorini and Partners, Italy,

www. bruno fattor in iand partners. com

Fabrication: MF Compositi Srl for Gruppo

Industriale Busnelli, Italy, www.busnelli.it



AIRPORT

Desks, counters and shelving at airports are exposed to extremely heavy use and are constantly being touched by customers. The good news is that, thanks to the easy-care and exceptionally wear-resistant mineral material HI-MACS®, the fixtures will look just as classy even after many years of use.

Prague Airport

Location: Prague, Czech Republic

Fabrication: A.M.O.S. Design, Czech Republic,

www.amosdesign.eu

Material: HI-MACS®, Cream, Grey and Sky Blue







The partition walling at check-in and passport control has to be exceptionally tough and hard-wearing.



The HI-MACS® counter tops are extremely robust, hard-wearing and resistant.



It is of key importance, specifically in airports, that a material has a certified B1 flammability rating, as is the case with HI-MACS®.

Only flying is better?

Thousands of passengers, an infinite volume of baggage, tremendous to-ing and fro-ing: extreme circumstances can often occur at airports that demand the ultimate from the staff that work there, and also from the interior architecture. HI-MACS® has proved itself over and over again in recent years to be

an extremely durable, hard-wearing material when it has been used in many different airports. In addition, its high degree of manufacturing versatility and superior appearance are the best prerequisites for successfully coping with whatever occurs day to day in the airport.

MARINE INDUSTRY

A new composition of HI-MACS® has been developed for use in shipbuilding: HI-MACS®FR, which has been awarded the IMO certificate module B and D in compliance with the Marine Equipment Directive for its fire resistant and low spread of fire properties.

Sustento New

Location: Belgium

Fabrication: Elft bvba - Interieurinrichting,

www.elft.be

Material: HI-MACS®, Alpine White

Ship ahoy!

The entire cockpit of this yacht has been made out of visually seamless, fire-resistant HI-MACS® and the instruments and control panels have been integrated directly into the material itself.



SINKS AND BOWLS

Every option is available to creative designers to design neat washrooms, kitchens, hospitals and much more with our wide range of HI-MACS® sinks and bowls. Perfectly coordinated and ideal for mixing and matching, the bowls and sinks guarantee a modern look that is easy and simple to look after.

HI-MACS® Bowls

HI-MACS® bowls offer superb ease of cleaning and a warm and pleasant feel, making them the ideal solution for creating the bathroom of your dreams. They are manufactured using a casting process and ideally suited for both flush mounting and installation into a bathroom vanity top.





HI-MACS® Baby Bath

Nothing less than the maximum level of hygiene, ergonomics and warmth is good enough for the neonatal ward of any hospital. With ultra-soft corners and contours ergonomically designed specifically for babies, the new HI-MACS® Baby Bath is the perfect product for babies' first baths of their lives.



HI-MACS® Sinks

HI-MACS® sinks are produced using a high-quality casting technique. No matter which product you choose from our extensive, eminently combinable selection, all sinks are flush-mounted into the countertop or installed below the surface. Special custom-made creations are also an option.





















COLOURS

Colours are key in design. Elegant white, warm Toffee Brown or mystical Cima. We have whatever colour you want - it's your choice.



Eden

A one-of-a-kind palette with warm natural shades and various grain sizes. What makes the collection unique: it consists of up to 41% recycled materials.



G501R [12 mm] 12% Recycled Content



Birch Bark G514R [12 mm] 40% Recycled Content



G502R [12 mm] 12% Recycled Content



Pecan G515R [12 mm] 41% Recycled Content



G503R [12 mm] 12% Recycled Content



Hickory G516R [12 mm] 40% Recycled Content



Honeysuckle G504R [12 mm] 12% Recycled Content



Mountain Ash G517R [12 mm] 40% Recycled Content



Poplar G511R [12 mm] 40% Recycled Content



Horse Chestnut* G512R [12 mm] 40% Recycled Content



Walnut* G513R [12 mm] 41% Recycled Content



Ripe Cotton G518R [12 mm] 12% Recycled Content

G510R [12 mm]

40% Recycled Content

The Eden collection is available upon special request.

Scoring eco-credits across the board.

The LEED (Leadership in Energy and Environmental Design) seal is a proven classification system for ecological, resource-saving and sustainable construction. The credit-based certification process rates buildings on a number of different criteria. Opting for HI-MACS® Eden in new construction and renovation projects may provide up to 2 credits in the following LEED categories:

Indoor Environmental Quality (IEQ)

LEED IEQ 4.1: low-emission materials, adhesives and sealants (1 credit)

Materials & Resources (MR)

LEED MR 4.1: materials with more than 10% recycled content (1 credit) **LEED MR 4.2:** materials with more than 20% recycled content (2 credits)

Lucent

When combined with precisely positioned light sources, the translucent pastel shades become transformed into dramatic design "highlights".



Opal S302 [12/6 mm], ΔE4



Sapphire Ruby S303 [12 mm] S304 [12 mm]



Emerald S305 [12 mm]

Solids

From elegant to extravagant, classic to ultra-contemporary - this is a limitless collection.



Volcanics

Full of depth and mysticism, akin to a precious natural stone but with all of the advantages of "Natural Acrylic Stone".



Gemini VW01 [12 mm]



Tambora VE01 [12 mm]



Mayon VE23 [12 mm]



Santa Ana Frosty VA01 [12 mm]



VA22 [12 mm]



Maui VG21 [12 mm]



Taos VB21 [12 mm]



Cima 3 VB02 [12 mm]



VB01 [12 mm]

Granite, Quartz, Sand & Pearl

A huge selection of textures and colours. Natural, elegant and perfect to combine.



Arctic Granite G34 [12/9/6 mm], ΔE3





Natural Granite G23 [12/9 mm]



Grey Granite G17 [12/6 mm]



Greystone Granite G60 [12 mm]



Platinum Granite G07 [12 mm]



Aqua Granite G24 [12 mm]



Grey Crystal G102 [12 mm]



Peanut Butter G100 [12 mm]



Mocha Granite G74 [12 mm]



Celebration Granite G40 [12 mm]



Stardust Granite G53 [12/9 mm]



Black Granite * G31 [12/9 mm]



White Quartz G04 [12/9/6 mm], ΔΕ4



Aztec Quartz G33 [12/9 mm]



Tundra Quartz G65 [12 mm]



Seafoam Quartz G44 [12 mm]



Crystal Beige G101 [12 mm]



Rose Quartz G06 [12 mm]



Moonscape Quartz G58 [12/9 mm]



Allspice Quartz G63 [12/9 mm]



Confetti Quartz G41 [12/9 mm], ΔE4



Azure Quartz G39 [12/9 mm]



Atlantic Quartz G51 [12 mm]



Verde Quartz G43 [12/9 mm]



Sea Oat Quartz G38 [12/9 mm], ΔΕ3 Ivory Quartz G30 [12/9 mm], ΔE4



Lunar Sand G108 [12/9 mm]



Venetian Sand G42 [12 mm]



G107 [12/9 mm]



Brown Pearl G105 [12 mm]



Riviera Sand G106 [12/9 mm]



Garnet Sand G16 [12 mm]



Beach Sand G48 [12/9 mm], ΔΕ3



Blue Sand 3 G201 [12/6 mm]



Almond Pearl G08 [12/9/6 mm]



Oregano Sand G62 [12 mm]



Desert Sand G01 [12/9 mm]



Midnight Pearl G15 [12/9 mm]



Tapioca Pearl G50 [12/9 mm]



Black Pearl * G10 [12/9/6 mm]



Black Sand G09 [12/9/6 mm]

Galaxy

With transparent grains and mother of pearl shimmer, as if from another world.



Uranus



T17 [12 mm]



Nebula T10 [12 mm]



Carina T18 [12 mm]



Venus T11 [12 mm]



New Moon T19 [12 mm]



New

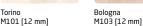
T16 [12 mm]

Hercules T20 [12 mm]

Marmo

You will be captivated by its sophisticated texture, reminiscent of marble.







Roma * M104 [12 mm]



M105 [12 mm]

The basic HI-MACS® material is identical for every colour, although darker hues have a higher percentage of natural pigments, which need more careful care and attention. Colours indicated with a * are more suitable for surfaces which are subject to less wear and tear and are therefore used more often for contrasts or inlay work. There may be some slight variation in colour between the illustrated and actual colours due to printing techniques.

12 HI-MACS® colours are particularly suitable for outdoor applications because of their good UV-resistance. Their colour-fastnesses are guaranteed 5 years for a tolerance of Delta E3 (indicated with Δ E3) to Delta E4 (indicated with Δ E4) according to the colour.

MORE REFERENCES ON

www.himacs.eu

WE WOULD BE PLEASED TO PROVIDE YOU WITH DETAILS AND INFORMATION.
HI-MACS®. The New Generation.

LG Hausys Europe GmbH

Avenue des Morgines 12 CH -1213 Petit-Lancy, Geneva – Switzerland

Tel: +41 (0)22 879 54 80 Fax: +41 (0)22 879 54 89



The fire resistance formula of HI-MACS®: HI-MACS®:-FR also complies with the IMO standard module B+D and M1.



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