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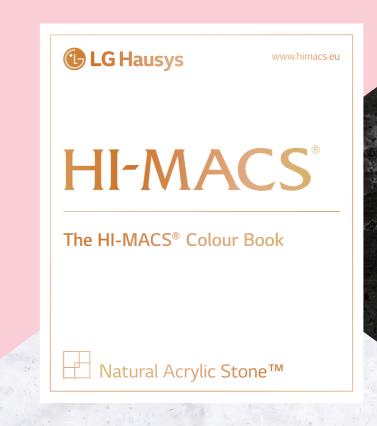
Lyoner Str. 15, Atricom C6, 60528 Frankfurt am Main, Germany Tel: +49 (0)69 583 029 469 / Fax: +49 (0)69 6611 3506

LG Hausys Europe GmbH - Representative office in the UK

Suite 5, 80 Churchill Square, Kings Hill, West Malling, Kent ME19 4YU, UK Tel: +44 (0)1732 897820

E-mail : info@himacs.eu

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COLOURS

18p Aurora Bianco M606 20p Nebula T010 Intense Ultra Grey S923U 9p Snow Concrete G556 40p Pavia M603 50p Gemini VW01 Intense Ultra Dark Grey 9924U 9p Cloud Concrete G557 41p Aurora Grey M608 22p Sanremo M605 24p Andromeda T017 50p Tambora VEO1 Intense Ultra Black S922U 9p Chic Concrete M551 42p Ispani M428 26p Edessa M501 34p New Moon T019 51p Santa Ana VA01 52p STRATO 28p **Terni** M201 Shadow Concrete M552 44p Bellizzi M427 38p **Venus** T011 51p Frosty VA22 Strato Cloud Z001 13p Ebony Concrete M553 46p Cremona M422 30p Capri M303 39p Hercules T020 51p Maui VG21 Cima VB02 53p Strato Wind Z003 13p Urban Concrete G554 48p Laviano M426 32p Naples M904

MARMO

VOLCANICS

ASTER

INTENSE

ULTRA

Strato Slate Z005 13p Steel Concrete G555 49p

CONCRETE

HI-MACS® solid surface is identical for every colour, although darker hues have a higher percentage of natural pigments, which need more careful care and attention. There may be some slight variation in colour between the illustrated and the sample due to printing techniques, colour may vary slightly from the sample.

- % Suitable for exterior use.

 Please check conditions about level of suitability and warranty per colour.
- Less suitable for surfaces which are subject to high traffic, due to their higher pigmented colour saturation, marks may be seen more easily.
- Lucent colours have a higher level of translucency, more evident when combined with light source.
- ▼ Colours with this mark have a semi-translucent effect, evident when combined with light sources
- Design Collection by Marcel Wanders

For the most up-to-date information about product range and specification, please visit www.himacs.eu



OUTSTANDING FEATURES ABOUND. A COMPELLING MATERIAL.

HI-MACS® is a delicate composition of acrylic, minerals and natural pigments that combine to create a smooth, non porous, thermoformable and visually seamless surface. The material meets the highest standards for quality in all aspects: material performance, fabrication, functionality and hygiene. Thanks to these qualities and the outstanding flexibility in fabrication and design, HI-MACS® offers countless advantages over conventional materials.



SEAMLESS PERFECTION

HI-MACS® allows for visually seamless fabrication.

Smooth integration creates large areas without visible joints or edges as well as the flush mounting of bowls.

This results in extremely hygienic, easy-to-clean installations, ideally suited for use in hospitals and laboratories.



HUGE COLOUR SPECTRUM

Colour selection is a crucial factor when it comes to high-quality design. HI-MACS® offers an enormous range of colours. No matter what colour you choose, HI-MACS® remains 100% homogeneous.

Photographed by © Petr Krejčí



THREE-DIMENSIONAL DESIGN

HI-MACS® boasts a simple heating process and three dimensional thermoforming capabilities. This enables greater forming flexibility compared with other conventional materials so that spectacular ideas can quickly take on a concrete shape.

HI-MACS® Ultra-Thermoforming formula allows the material to be better shaped; the minimal internal radius of 6mm (previously 50mm) opens a wholly new design dimension.



DRAMATIC TRANSLUCENCY

Certain colours and thicknesses of HI-MACS® exhibit a subtle translucency when exposed to light.

The translucent properties of HI-MACS® make it the perfect choice for lamps and illuminated furnishings.



All fabrication pictures on this page: Photographed by Dominik Obertreis

SIMPLE PROCESSING

Although HI-MACS® is almost as robust as stone, it can be worked in the same way as wood. Using conventional carpenters' tools, this solid surface material can be sawn, routed or drilled. Thanks to the new Thermalcure-technology the surface of HI-MACS® performs better than the standard in Solid Surface. You save precious time because it is easier to work with.

HI-MACS® PRODUCT LINE UP

HI-MACS® is a solid surface material that can be moulded into any shape. It is widely used for architectural and interior applications, such as sculptural and high performance wall-cladding or kitchen, bathroom and furniture surfaces, in commercial, residential and public space projects. It is composed of acrylic, minerals and natural pigments that come together to provide a smooth, non-porous and visually seamless surface which meets the highest standards for aesthetics, fabrication, functionality and hygiene offering manifold advantages over conventional materials.



INTENSE ULTRA

The new HI-MACS® Intense Ultra combinines the best of two worlds: Intense Colour Technology and Ultra-Thermoforming.



STRATO

The Strato Collection enhances the HI-MACS® colour range with brand new design possibilities: the marked lines create geometry through its soft structure and subtle look.



CONCRETE

Warm-tones concrete-like finishes are now available in the solid surface material, providing completely new opportunities for architects and designers.



MARMO

Captivating random veined texture, reminiscent of marble.

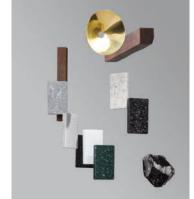


All pictures in this page photographed by © Petr Krejčí



ASTER

With transparent grains and mother of pearl shimmer.



VOLCANICS

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



LUCIA

Natural trendy colours characterised by linear-edged, midsize particles: three of those designed by Dutch Star Designer, Marcel Wanders.



GRANITE, SPARKLE, QUARTZ, SAND & PEARL

A huge selection of textures and colours. Natural, elegant and perfect in combination.



SOLID

From effortless to extravagant, classic to ultra-contemporary - this is a timeless collection.



LUCENT

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

All pictures in this page photographed by © Petr Krejčí



HI-MACS® INTENSE ULTRA

The new HI-MACS® Intense Ultra is a revolution for the Solid Surface market which opens new possibilities for surface design.

The new product range combines the characteristics from two disparate worlds: Intense Colour Technology and Ultra-Thermoforming.

Dark colours become more "intense", darker and also more resistant, with less visible scratches.

The new formulation allows for colour consistency during and after fabrication, maintaining the dark colour when worked, producing less sanding dust and leaving fewer sanding marks on the surface and edges.

The new HI-MACS® Intense Ultra, also has excellent thermoforming capabilities.

This new formula allows the material to reach a very small internal radius, up to 6mm,

with almost no whitening effect even when using dark colours. Sharp curves and dramatic designs in darker tones

that were once out of reach for solid surface materials, are now made possible with HI-MACS®.

Intense Ultra Grey S923U



Intense Ultra Black







HI-MACS® STRATO COLLECTION

The brand new Strato Collection enhances the HI-MACS® colour range with brand new design possibilities:
the marked linear patterns create geometry through its soft structure and subtle look.

The skilful use of the new colour striations, vertically or horizontally, allow for great variation in each and every project.

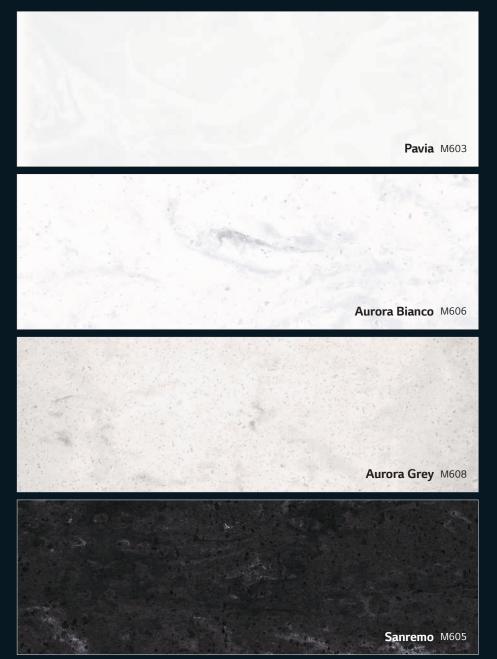
LG Hausys has taken inspiration from the linear patterns found in nature to create a collection composed of neutral hues and natural designs, combined with the latest generation solid surface material features.







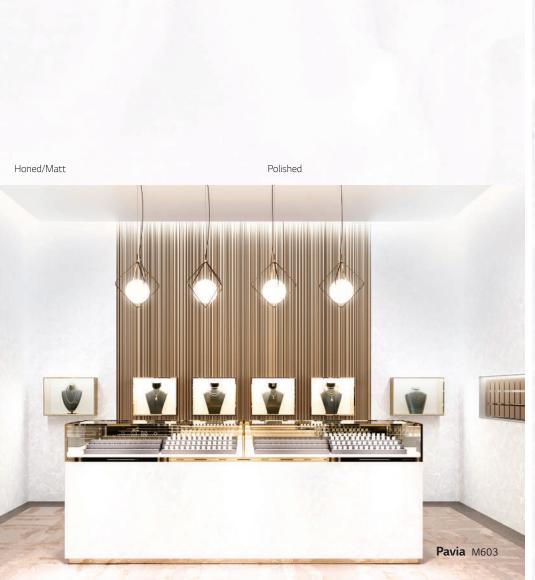


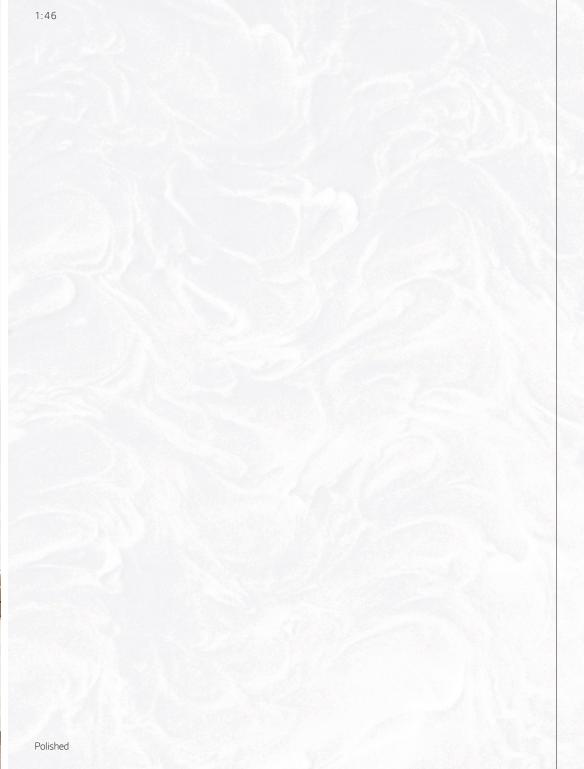




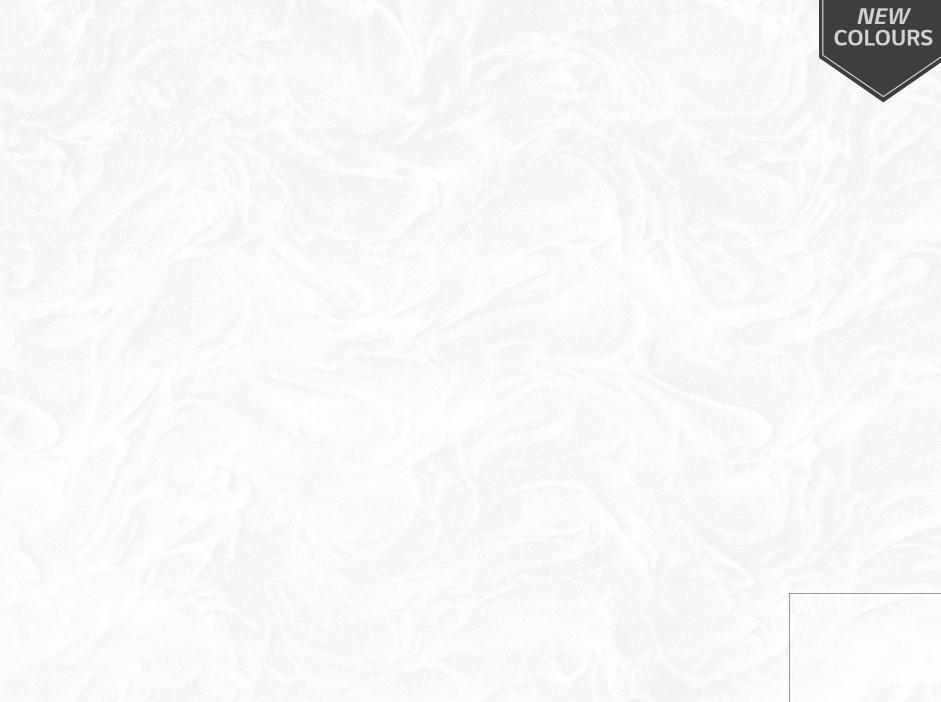


MARMO

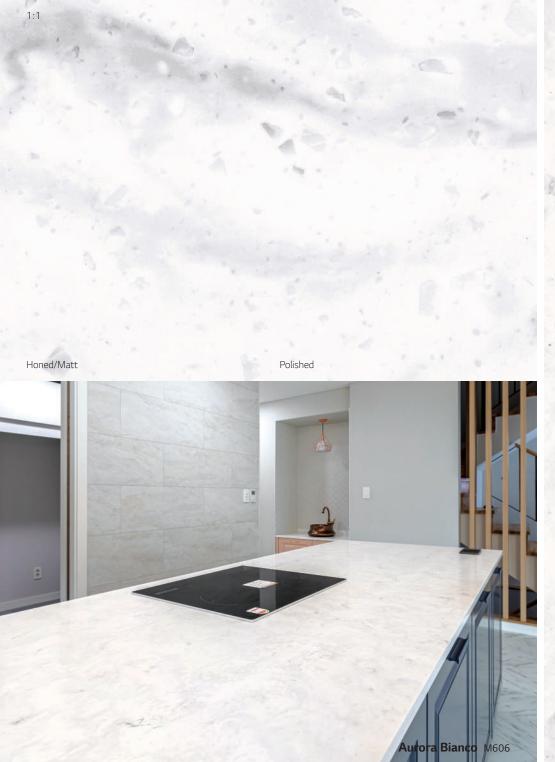


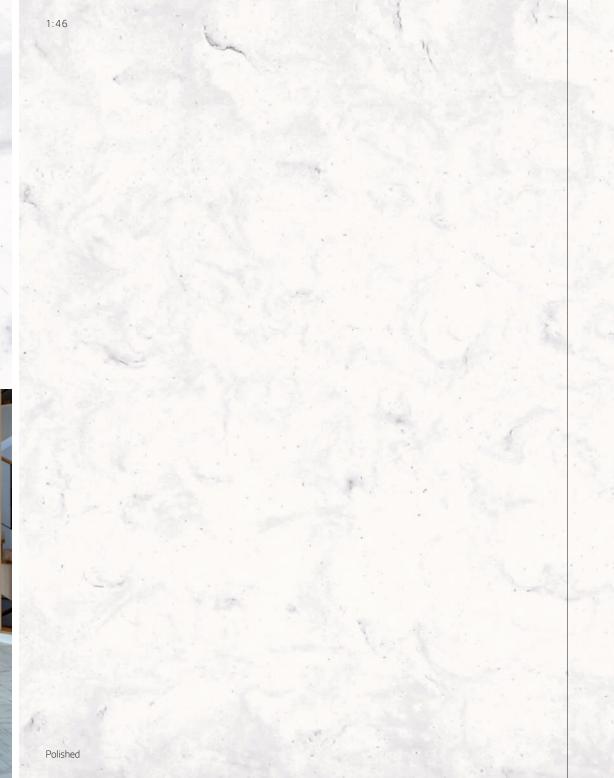


Honed/Matt

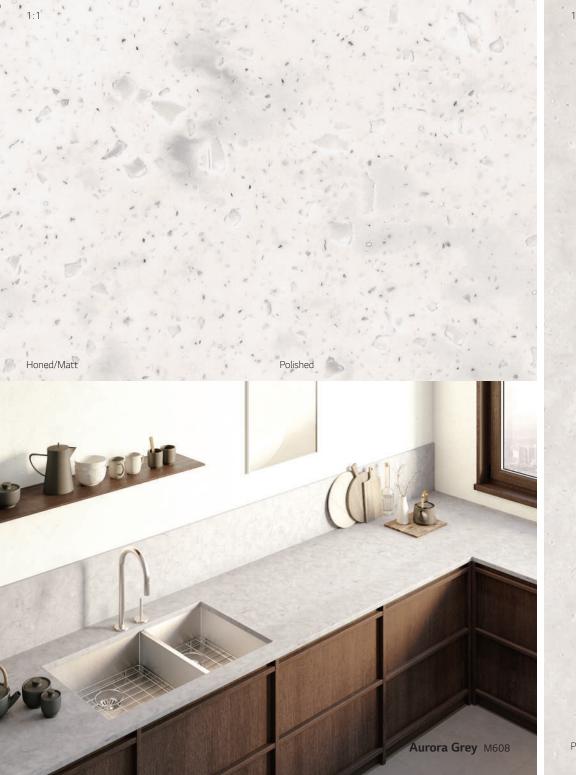


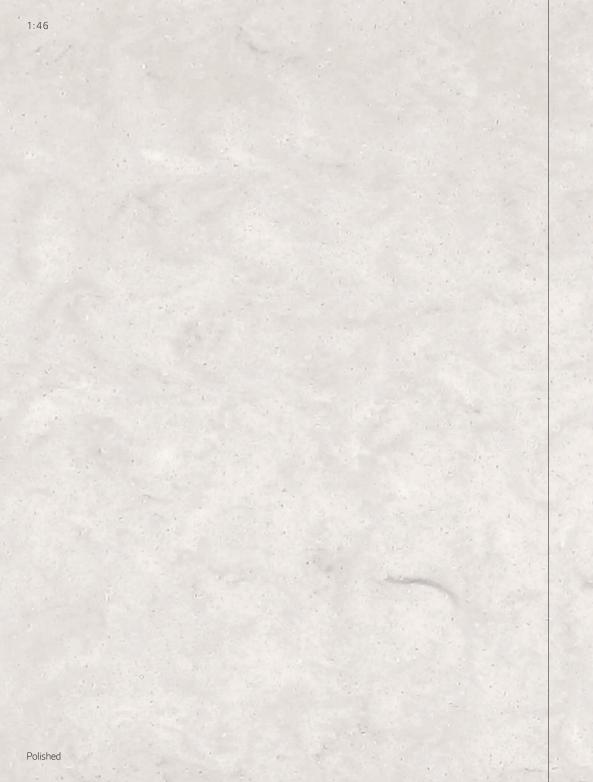


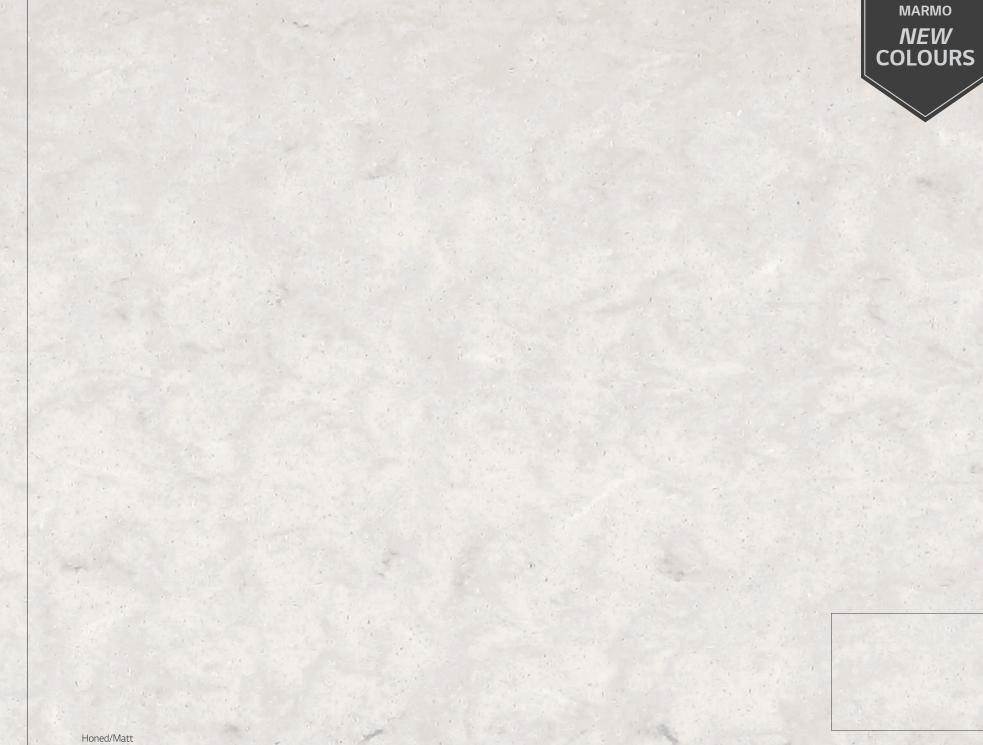
















Honed/Matt Polished 1:46

1:1

Project | Oberpollinger - The KaDeWe Group Location | Munich, Germany General Contractor | Ganter Interior GmbH (Waldkirch) Planning Office | BEING BORN BUILDING BRANDS (Hamb Fabricator | Moser GmbH (Haslach) Photographer | ©Dirk Wilhelmy

Ispani M428

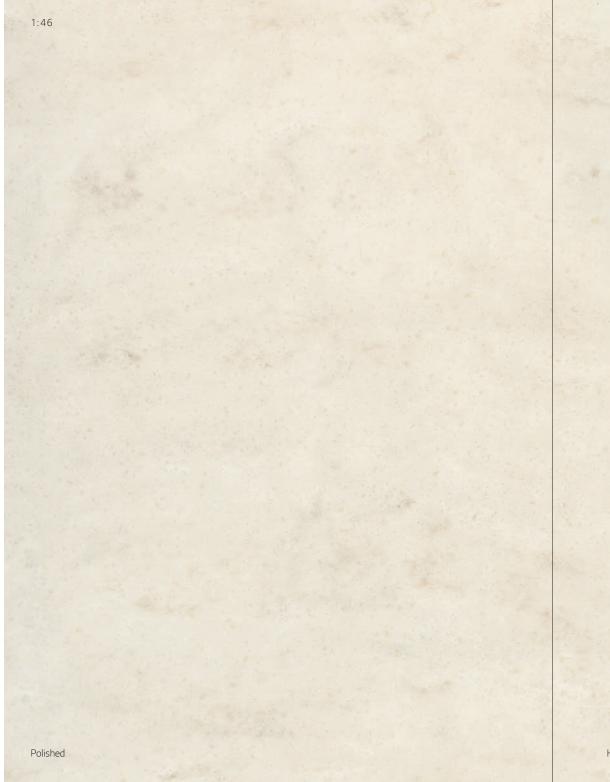
Polished

Honed/Matt



Honed/Matt Polished

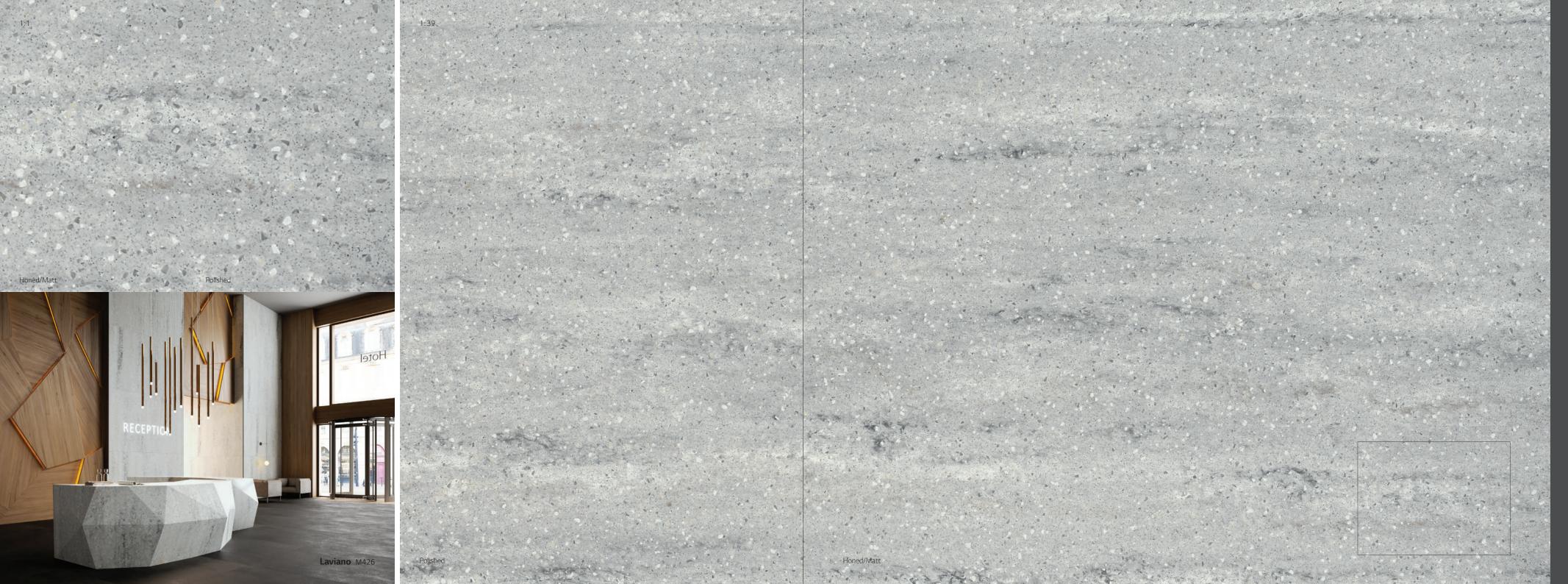
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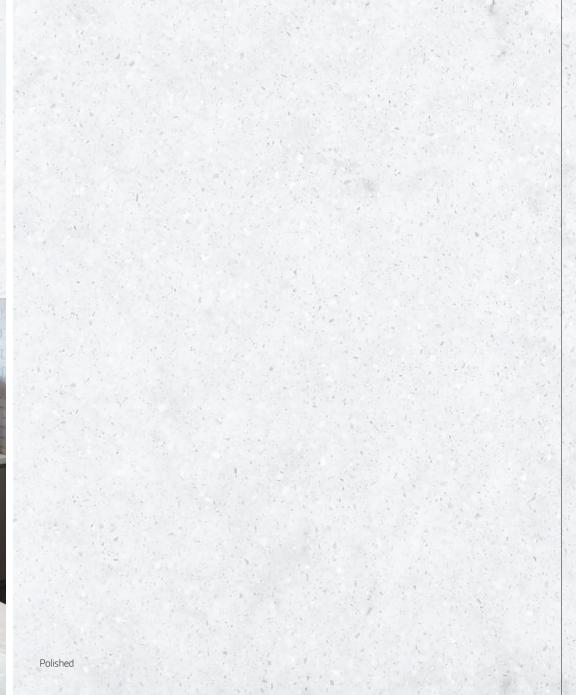


Bellizzi M427





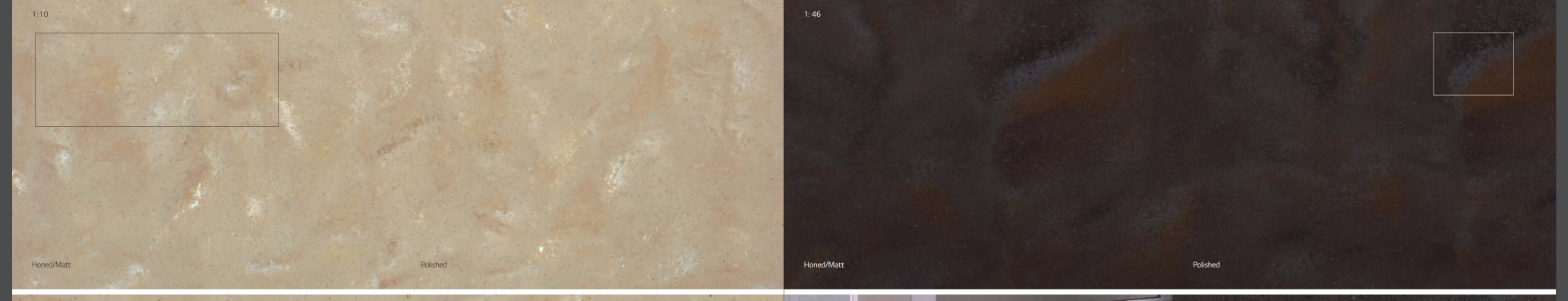




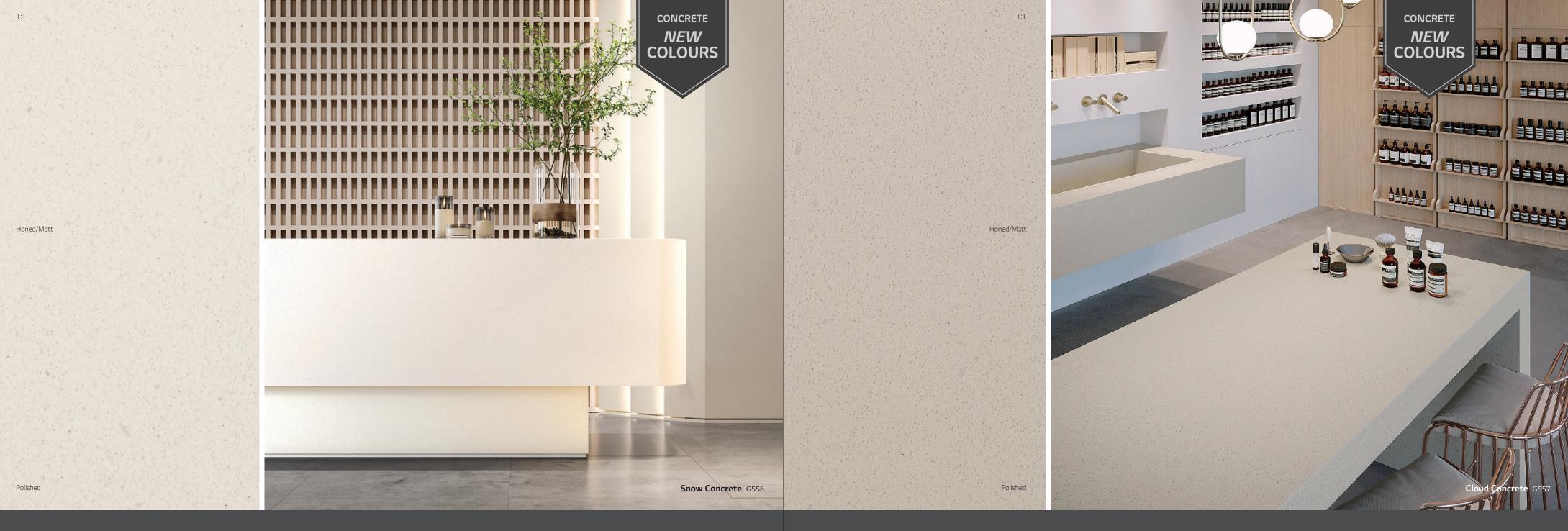
1:46













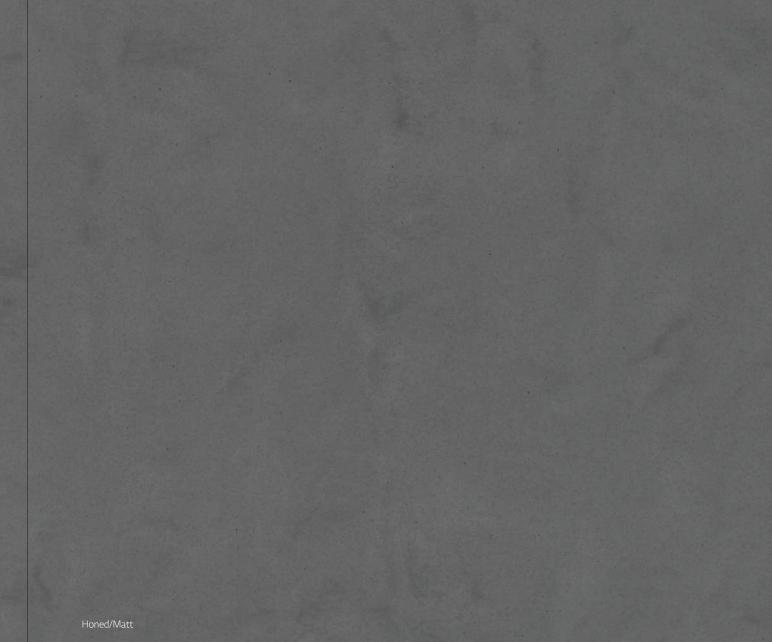
Chic Concrete M551

Polished

Honed/Matt













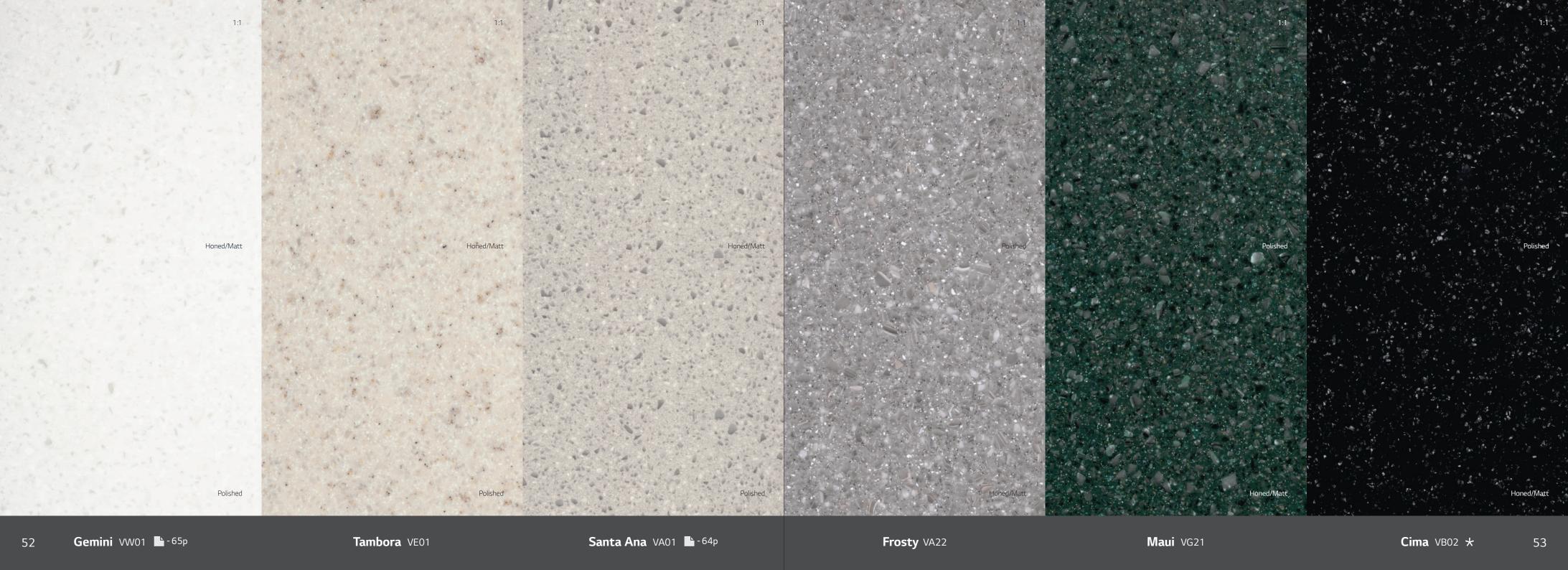


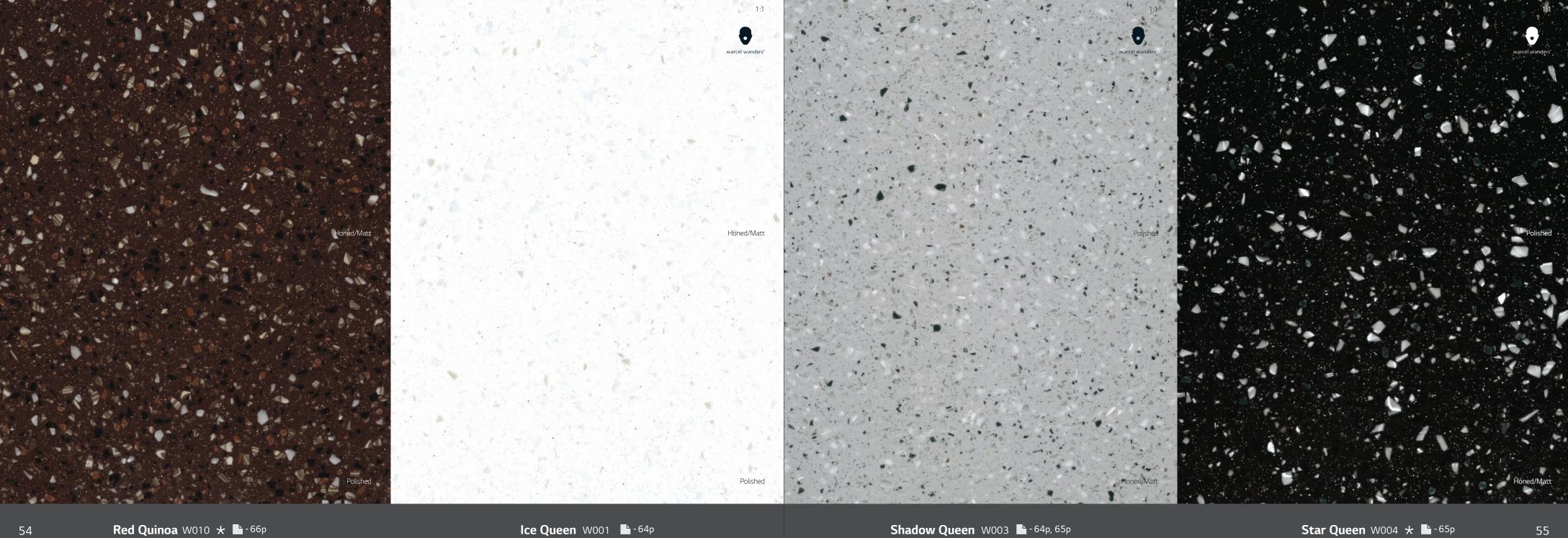


Urban Concrete G554

Steel Concrete G555 *

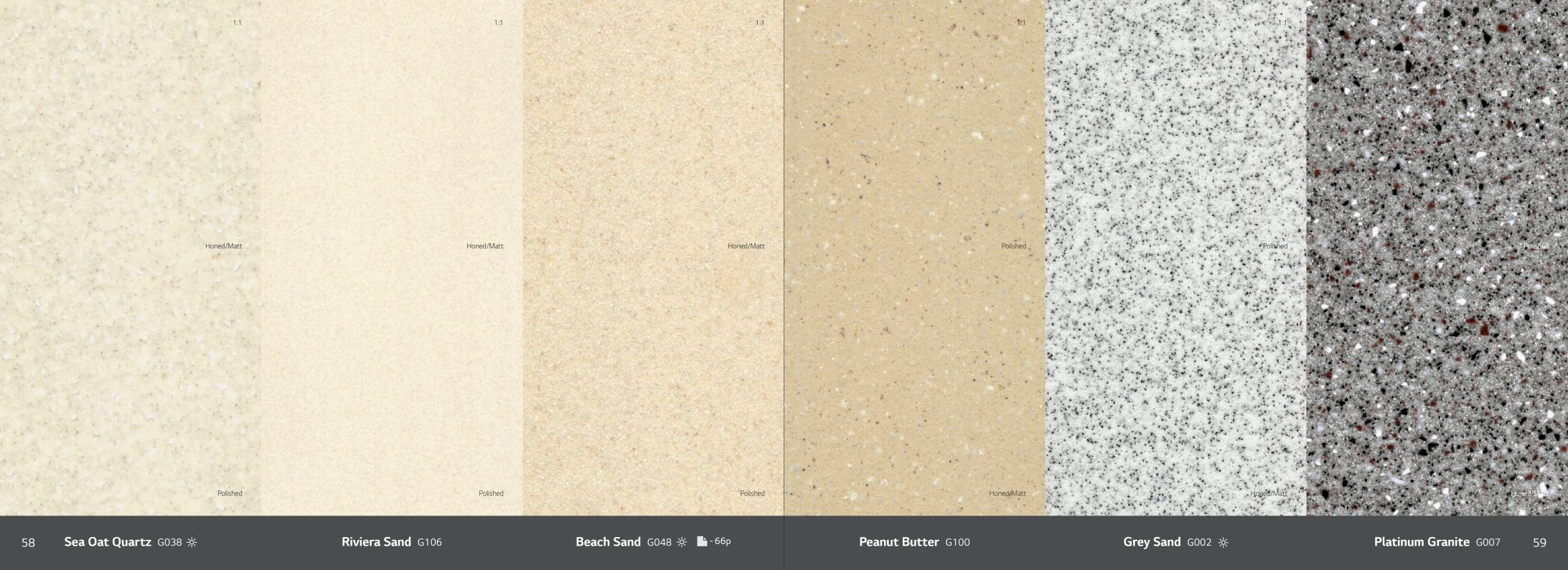


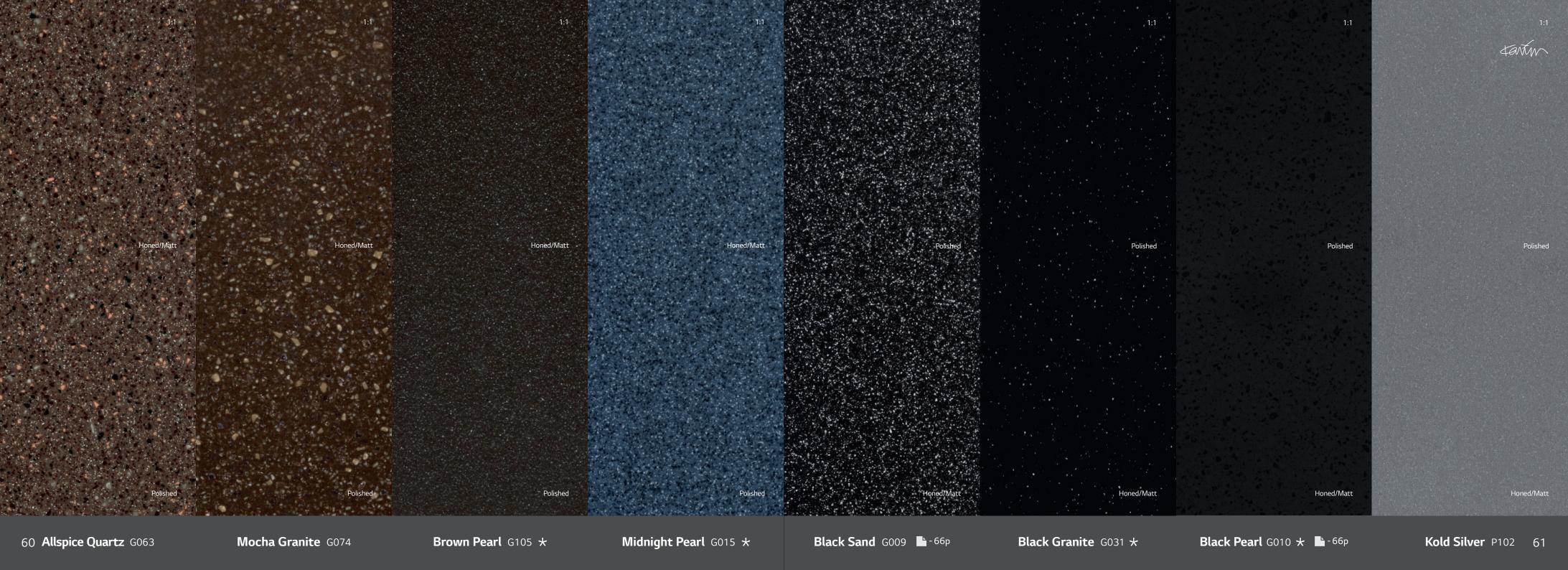




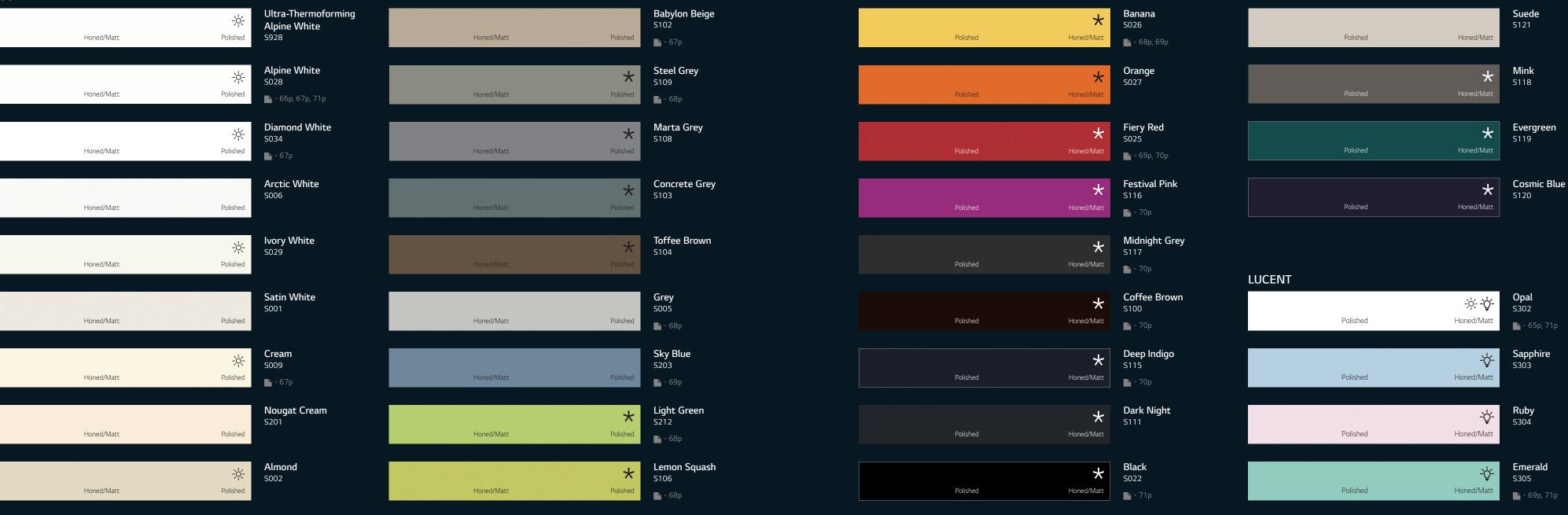
Shadow Queen W003 🔓 - 64p, 65p

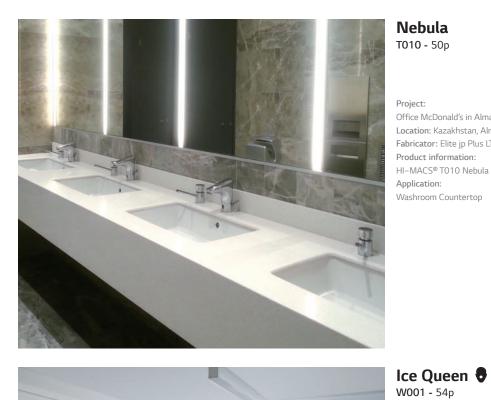






SOLID





Nebula **T010 -** 50p

Project: Office McDonald's in Almaty Location: Kazakhstan, Almaty Fabricator: Elite jp Plus LTD Product information: HI-MACS® T010 Nebula Application: Washroom Countertop



Santa Ana **VA01** - 52p



Shadow • Queen W003 - 55p



Shadow • Queen W003 - 55p

Image credits: ©Studio Podrini - HI-MACS® by LG Hausys



Star Queen W004 - 55p



Shadow • Queen W003 - 55p

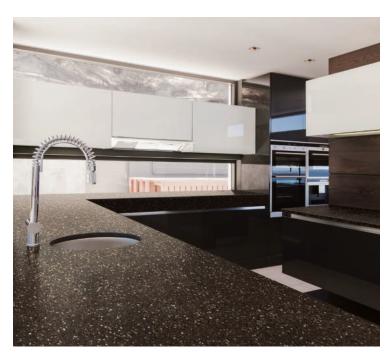
Image credits: ©Studio Podrini - HI-MACS® by LG Hausys



Star Queen, Opal, Gemini, Arctic Granite

W004, S302, VW01, G034 55p, 63p, 52p, 56p

Project: FILTER lamp Location: Transitions II exhibition, Dutch Design Week Design: Sabine Marcelis Material: HI-MACS® W004 Star Queen, S302 Opal, VW01 Gemini, G034 Arctic Granite HI-MACS® Supplier: Baars & Bloemhoff, The Netherlands Photographer: ©Ronald Smiths



Red Quinoa W010 - 54p



Beach Sand G048 - 58p

Project: Astana Airport VIP-room Location: Kazakhstan, Astana Fabricator: Elite jp Plus LTD Product information: HI-MACS® G048 Beach Sand Application: Countertops



Black Sand, **Black Pearl** G009,G010 - 61p

Project: OS Δ OOS "Arc" furniture collection Design: OS \triangle OOS, The Netherlands Fabrication: Bone Solid, The Netherlands Material: HI-MACS® G009 Black Sand, G010 Black Pearl Photo credit: ©Patrick Meis Others Material supplier: Baars & Bloemhoff, The Netherlands



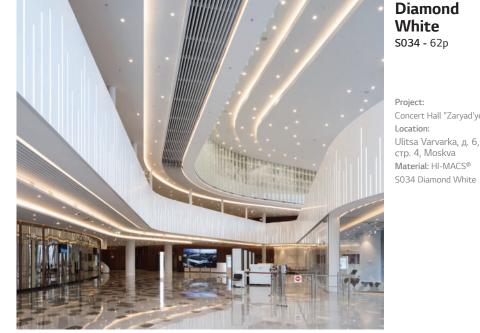
Alpine White **S028** - 62p

Project: Hogatec Fair Designer: JOI-Design Fabricate: Heinrich Viethen Innenausbau-Klopfer Surfaces, Photograph: by Tobias D. Kern Materials: HI-MACS® S028 Alpine White



Alpine White S028 - 62p

Image credits: ©Studio Podrini - HI-MACS® by LG Hausys



Diamond White S034 - 62p

Project: Concert Hall "Zaryad'ye" Location: Ulitsa Varvarka, д. 6, стр. 4, Moskva Material: HI-MACS®



Cream **S009** - 62p

Private Villa in Cannes Location: Cannes, France Design: Pierre Guidoni, Jean Rogliano Fabrication: Menuiserie Bareau, France Material: HI-MACS® S009 Cream Photo credit: ©Mathieu Ducros



Babylon Beige S102 - 62p

Project: "Artika" kitchen Design: Pedini Cucine Fabrication: FG Arredi srl Material: HI-MACS® S102 Babylon Beige Photo credit: Pedini Cucine



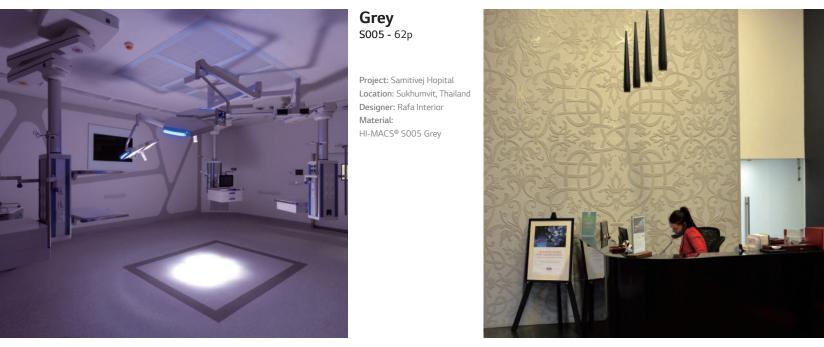
Steel Grey **S109** - 62p

Project: TABLE om 3.0 Location: MAISON & OBJET Olivier Moravik, Mjiila Material: HI-MACS® S109 Steel Grey Photo credit : ©Mjiila



Light Green, Lemon Squash, Banana S212, S106, S026 - 62p, 63p

Location: Bucharest, Romania Design: Atvangarde Design Team | Adriana Tihon Fabrication: Atvangarde Material: HI-MACS® S212 Banana, S106 Lemon Squash, S026 Light Green, and Grey



Grey **S005** - 62p

Project: Russian Standard Bank Location: Moscow, Russia Product information: HI-MACS® S005 Grey Application: Wall Interior



Sky Blue S203 - 62p

Project: Cerco & Buff Location: Sweden Design BUFF: Joel Karlsson CERCO: Federico Churba Fabrication: Karl Andersson & Sner Material: HI-MACS® S203 Sky Blue Photo credit: Jonas Sällberg



Banana, **Emerald S026, S305** - 63p

Project: V Rev Vegan Restaurant Location: Manchester, United Kingdom Designer: Acme Refrigeration, United Kingdom Fabrication: Retail Outlet Design, United Kingdom HI-MACS® Supplier: James Latham, United Kingdom Material: HI-MACS® S305 Emerald, S026 Banana Photographed by Acme



Banana **S026** - 63p

Project: TORUS Designer: Javoslav Huracek Fabricator: Drevovývoba Podzimek Material: HI-MACS® SO26 Banana Photo Credits: Tomàš Dvoràk



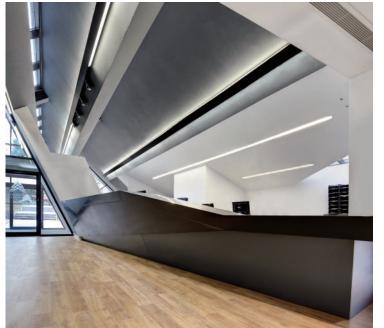
Fiery Red S025 - 63p

Project: FLOATER Design: Manuel Kretzer, Mathias Bernhard (CAAD) ETH Zurich) / Responsive Design Studio Fabrication: kläusler acrylstein ag, Switzerland Photographer: ©Manuel Kretzer Material: HI-MACS® Alpine White, Black, Fiery Red



Fiery Red S025 - 63p

Project: Red Zone at Griffith University Location: Gold Coast Queensland, Australia Designer: Cox Rayner Fabricator: Solis Surface Productions Product information: HI-MACS® S025 Fiery Red Application: Countertops, wall and ceiling features



Midnight Grey S117 - 63p

Location: Asthon College, United Kingdom Design: GA Studio Fabrication: Lomax Interiors Material: HI-MACS® S117 Midnight Grey Photo credit: Infinite 3D Ltd



Deep Indigo, Festival Pink S115, S116 - 63p

Project:
Digiplay - Stone Bench
Design: Christophe MAYER
Engineering: Digiplay Studio
Material: HI-MACS®
S115 Deep Indigo,
S116 Festival Pink
Photo credit:
©Christophe Mayer



Coffee Brown S100 - 63p

Project: Ananti CC Location: Seoul, Korea Materials: HI-MACS® S100 Coffee Brown



Black S022 - 63p



Opal S302- 63p

Project: Novotel Moscow Design Company: UM Architects Colour: HI-MACS® S302 Opal Fabricator: ArtCor



Opal, Alpine White\$302, \$028 - 63p, 62p

Project:
Tourist Office at
Plaza Mayor in Madrid
Location:
Plaza Mayor - Madrid, Spain
Design:
Jose Manuel Sanz Arquitectos
Fabrication:
Maderama carpintería, Spain
Material:
HI-MACS® S302 Opal,
S028 Alpine White
Photo credit:
© Jesús Granada



Emerald S305 - 63p

Project: Milan Design Week Location: Superdesign Show Design: Marcel Wanders Material: HI-MACS® Emerald, Fiery Red, Banana Photo credit: ©Valentina Zanobelli