MAGNA Glaskeramik Straße der Einheit 18 D – 06179 Teutschenthal T. +49 346 01 - 397 00

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Our Glaskeramik is sustainable thanks to 100% recycled glass. Handmade in Germany.

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= 1 m² Glaskeramik

x 8



OUR PRODUCTION PROCESS

Magna Glaskeramik is a material of crystalline structure, translucent and with lighting capabilities. Its patinated, natural surface has an extraordinary textured finish.

Magna Glaskeramiks production process is unique and displays a fascinating combination of temperature and time controls. high tech manufacturing and sustainable material sourcing. Glaskeramik is made 100% from the Finally an extremely precise **cooling programme** waste in making German glass production. In this reduces the tension in the material to a minimum way the industrial waste of glass bottle and solar such that it is annealed and not toughened, a glass production is prepared into particular character more like stone than safety glass. shards and granulate form. These thousands of

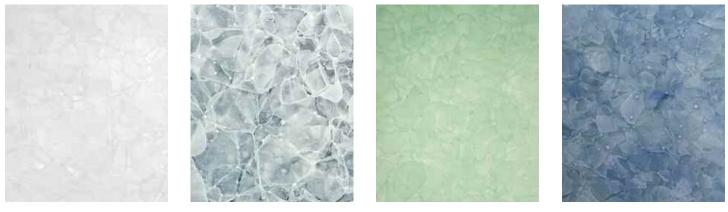
- shards are sorted and then sintered under a pa-
- tented computer-controlled programme.

Thereby the unusual character of the glass comes out of it becoming from part crystal, wit-

- hout force of pressure or additives, only using

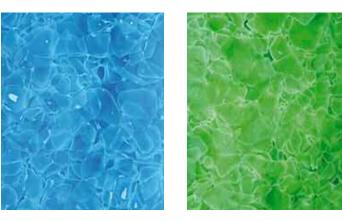
OUR COLOURS

All available colours in both polished and patinated surface.



All colours are in **stock sheets**

2800 x 1250 mm patinated | polished* | matt* 3500 x 1500 mm patinated | polished* | matt*



Ocean Blue

Green

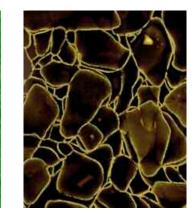
Polar White

Ice Nugget

Jade

Blue Sky

*Polished or matt finishes can have smaller sizes, e.g. 2700 x 1200 mm or 3400 x 1400 mm. **Thickness**: 20 mm Standard | 16+30 mm Special





Champagne Brown

Black





Glaskeramik-Neolith-Showroom Düsseldorf



OUR OBJECTS

Glaskeramik – a fascinating material for interior architecture which offers a wide spectrum of application possibilities; in bathrooms, kitchens, shops and expositions, vanities, sinks, shower screens, kitchen worktops and splashbacks, floor slabs, window reveals, shelving, receptions, desks and column cladding, sun screens and office dividers.

Aside from this Glaskeramik is an exciting solution for the furniture and design arenas. The material (double polished) can be used as a unique room divider, interior wall cladding and even as large format external façade. Here the play of light, half reflection and translucency of the surface is especially exciting and new. Also the material combines and contrasts well with other materials, especially glass and stone.



Sport-Arena Leipzig Photo: Marcus Bleyl THE REAL PROPERTY AND INCOME.

Stars 1



Restaurant GOUD, Rotterdam | realization: Michel Opreij & Beisterveld

a second se

Discothek STAR, design+realization: popup bau, Herford Photo: Martin Stöver





Brewery Warszawskie, Warschau Architects:JEMS

TOWN WIND

nfobox St. Sebalduskirche, Nürnberg Yhoto: Marcus Bley<u>l</u>_____



Elbow Table Set Magna Chrome by Caussa Design: Andreas Kowalewski



(pulpo)

font

Sebastian Herkner

GERM

FONT by PULPO Design: Sebastian Herkner



Piano, Masters of LXRY Stone & Skills | Jan Reek natuursteen | Design: Sandra Jansen

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GLA Chukyo Hall, Prayer Hall, Nagoya, Japan Photo: Shigeo Ogawa

DM Market Schondorf; architects: Rossa & I Polar White | Green patinated, backlit Fire station Neukirchen, Architect: Markus Kasuch Polar White patinated

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Museum Folkwang, Essen, architect: David Chipperfield Photo: Christian Richters Museum Bauhaus, Weimar Photo: Andrew D. Alberts Stripes: Polar White patinated backlit

albot Gateway, Blackpool 📕



Mixed use building Trondheim, Norway Photo: Henrik Larsen