

**imi-beton
mat**



www.blauer-engel.de/uz120

Composites with design surfaces

imi offers architects, interior designers and carpenters surfaces in concrete, rust, old timber, stone, metal, asphalt, limestone, marble and sandstone, that are very suitable for the design of walls and floors, professional furniture and interior design and also for outdoor areas up to the façade.



All **imi**-materials can be processed with normal carpentry tools.

With the **imi**-edge set you can create a corner with a typical concrete chamfer in only a few steps to obtain the impression of massive concrete furniture out of one piece only.



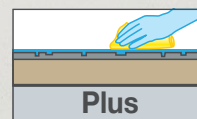
Processing videos:

Check out our processing videos on our website:

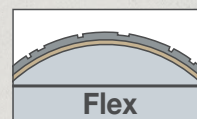


Product variants

With the matching equipment and edge material as well as product variation like plus, flex, outdoor, acoustic, mat and facade, **imi** offers the right solution for every application.



plus | work-/table-top



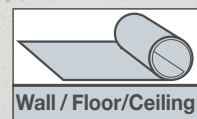
flex | HPL



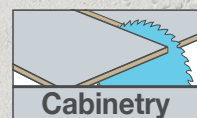
outdoor furniture



acoustic



mat | wall/floor/ceiling



board | furniture construction



core material available as A2/B1 version



facade

Surfaces to touch:

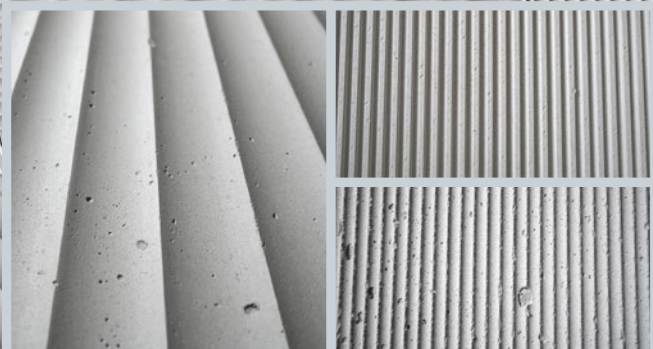
Order samples of our surfaces comfortably and easily with our sample request form:



quicker... ... large formats
easier... ... to cut with cutter
real... ... mineral, biological

The **imi**-beton mat meets the highest standards of sustainability and environmental compatibility. It consists mainly of natural and renewable materials without the addition of chlorine, plasticizers, solvents or other substances of concern.

imi-wave
with depth effect



The sculptural design in the form of straight ribs and waves lends a third dimension to the design surface in concrete look. The 3D structure combines coolness and elegance. A product that meets the highest standards of individuality, aesthetics and design in interior finishing and furniture construction. **imi**-wave is available in different variations and designs. It is lightweight and easy to work with.

www.imi-beton.com



more information

original materials
composite boards
with design surfaces

imi is a brand of
H. Schubert GmbH
Bilk 73
48493 Wettringen
Tel.: +49 (0) 25 57 - 93 77 40
Fax: +49 (0) 25 57 - 93 77 49
info@imi-beton.com
www.imi-beton.com

imi
SURFACE DESIGN

concrete
original materials



© PLANKONTUR | INNENARCHITEKTUR

imi-beton is suitable especially for trade fair and shop construction, as well as for the ambitious object and private sector and everywhere where building materials cannot be used in the original, or can only be used with great effort. The creative idea can give free rein, without compromise.

imi-concrete



rust
original materials



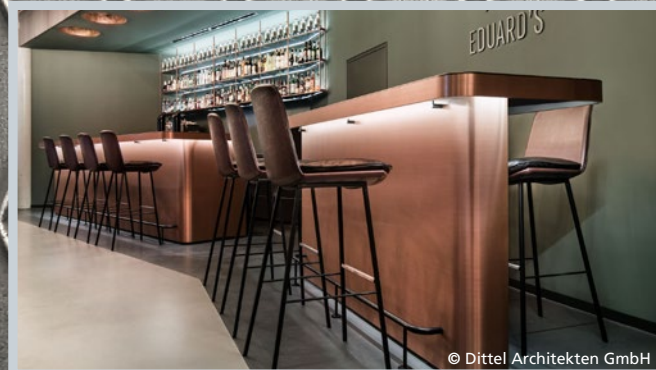
picture: Matthias Wittig

imi-rust provides objects with a special touch, even with the usual processing effort for carpenters. The use of real rusted iron creates an authentic surface that is also slightly magnetic. The surface is sealed to prevent staining.

imi-rust



metal
original materials



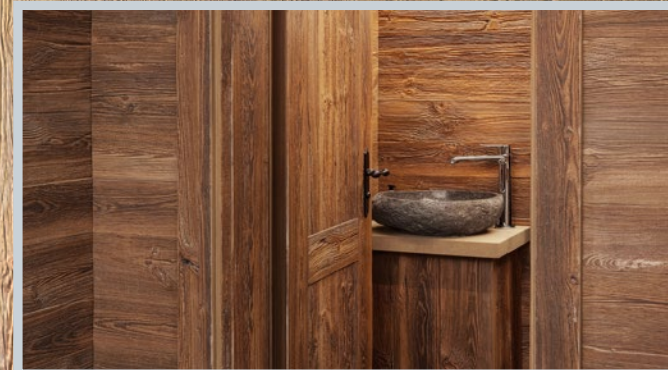
© Dittel Architekten GmbH

imi-metal: the real-metal surfaces on wooden core boards for immediate machining and processing. The precious metals can hardly be distinguished visually from solid metal. Other structures of an individual kind, as well as other metals, are also available.

imi-metal



old timber
original materials



imi-old timber – splinter-free old timber design with up to 6mm thick structure. No cleaning, cutting or thickness adjustment - direct working and processing of the insect-free panels is immediately possible. The core boards are also available in B1 or A2 versions.

imi-old timber



imi-asphalt

asphalt
original materials



621 asphalt

imi-sandstone

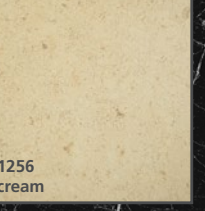
sandstone
original materials



1053 sandstone

imi-limestone

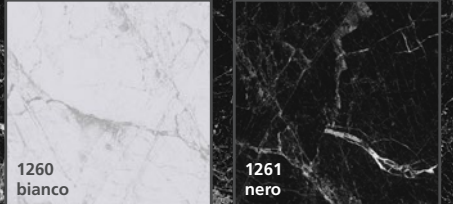
limestone
original materials



1256 cream

imi-marble

marble
original materials



1260 bianco

1261 nero