

GIFAtec – the best choice
for efficiency in building



TIME – THE DECISIVE FACTOR IN BUILDING

The time frame of the client is tight? The additional statutory regulations and ecological guidelines are complicating your planning?

At the same time you want to give your ideas free rein? Then it's good to have the right partner. With GIFAtec Knauf Integral offers you high-quality material for complete solutions in interior drylining systems.

Classified as building-biologically harmless through manifold certifications, without drying time and flexible in use, GIFAtec is the solution for building in the future. We dispose of international approvals, GIFAtec is easy to process and you always have a consultant at your side who minimises your planning work. So that you fulfil all the requirements and still enjoy complete design freedom.



SERVICE & SUPPORT

GIFAtec at a glance:

- Very high stability
- Non-combustible according to EN 13501-1. Building material class A1
- Flexible production of density, thickness and dimensions
- Certified building-biological harmlessness
- Maximum quality through high degree of prefabrication
- Dry time-saving mounting through simple systems
- Creative design independence
- High ecological demands

Our team is always available for you. We contribute the process-specific knowledge and help you to fulfil all the framework conditions trouble-free. Our certificates assure you that you are basing your planning on sustainable building. In workshops and presentations in our own training centre we show the current trends and answer all your questions about our material and the design possibilities.



GIFAbord – FORM FOLLOWS FUNCTION

You can plan and design absolutely freely with GIFAbord. From high-quality ceiling and wall panels through to playful special forms. With GIFAbord your wishes can be realised exactly:

- Wall and column panellings
- Suspended ceilings and free-form island ceilings
- Impact protection
- Bullet-proof walls
- Flexible processing: Bending, forming, painting, varnishing, veneering, coating, etc.
- Humidity regulation and heat storage
- Complete heating and cooling surfaces

GIFAfloor – FIRM FLOORS, FLEXIBLE DESIGN

Place your projects on secure flooring. The various GIFAfloor floor systems can fulfil at least the fire protection requirement F30 in every variation and offer best impact sound insulation. Irrespective of whether you are planning to lay carpets, elastic coverings such as PVC, tiles or parquet flooring – GIFAfloor is the optimal flooring for all applications:

I. GIFAfloor DB raised access floor panels

- Maximum flexibility also at changes of use
- For media and data processing centres as well as installation-intensive floor and building sections
- Can be revisioned completely

II. GIFAfloor FHB sheet-panelled access floors

- Simple integration of the building services
- For installation-intensive buildings and continuous surfaces
- Ramps, slopes, stepping structures possible
- Placement of inspection openings, etc. can be implemented at any point
- High load-bearing capacity, also in heavy-duty sections

III. GIFAfloor LBS

Line-supported floor systems

- For floor slab and wooden beam ceilings or building extensions
- Stable connection through bonded tongue / groove connections
- Good sound insulation properties
- Ramps, slopes, stepping structures possible





GIFAmarine – HIGH AND DRY WITH YOUR PLANNING

Special projects require special material. Therefore Knauf Integral has developed GIFAmarine for ship interior construction – with special regard to fire protection and maximum safety.

- Effective and flexible
- Building-biologically harmless
- Approvals valid worldwide for the offshore area



KNAUF ONE PRO – TOP COATING IN OBJECT USE

Building to schedule and maximum comfort: Knauf ONE Pro is a large-format comfortable floor covering with ergonomic properties and individual design options on the basis of GIFAtec.

- Available in 10 true-to-detail appearance variants such as stone, slate, concrete and metal
- For new buildings, renovation and reconstruction
- Boards are laid floatingly and jointed
- Elastic and free of tension, individual elements can be exchanged easily
- Ergonomic warm to the feet and easy on the joints
- Good room acoustics, high abrasion resistance, suitable for castor wheels
- Authentic joint formation

Subject to technical modifications. The latest issue respectively is valid. Our warranty only covers the flawless quality of our material. Constructive, static and structural-physical properties of Knauf systems can only be achieved if the sole use of Knauf system components or of products recommended by Knauf is ensured. Consumption, quantity and implementation specifications are values based on experience that cannot be applied automatically in the case of deviating circumstances. All rights reserved. Modifications, reprints and photomechanical as well as electronic reproduction, also in extracts, require the express written permission of Knauf Integral KG, Am Bahnhof 16, 74589 Satteldorf.



Knauf Integral

Contact & appointments:

▶ **Customer service**

▶ **+49 (9323) 31-2151**

▶ www.knauf-integral.de

GIFA04.de_EN/engl./12.12/FB/D

Knauf Integral KG
Am Bahnhof 16
74589 Satteldorf

Knauf AMF
Ceiling systems

Knauf Bauprodukte
Professional solutions for homes

Knauf Dämmstoffe
Insulation materials made of
polystyrene rigid foam

Knauf Gips
Drywall systems
Plaster and Facade Systems
Floor systems

Knauf Insulation
Insulation materials of mineral
wool, glass wool and wood wool

Knauf Integral
Gypsum fibre technology
for floor, wall and ceiling

Knauf Perlite
AQUAPANEL® Cement Boards, Perlite

Knauf PFT
Machine technology and plant construction

Marbos
Mortar systems for plaster
ceilings in civil engineering

Sakret Bausysteme
Dry mortar for new buildings
and reconstruction