BIM GLW

DIGITALLY INTO THE FUTURE: BIM FOR THE CONSTRUCTION INDUSTRY

BUILDING INFORMATION MANAGEMENT GLW GMBH

YOUR ENGINEERS FOR DIGITALIZATION

OUR EXPERTISE FOR YOUR BIM-PROJECT

www.bimanagement.de

BIM: THE FUTURE OF CONSTRUCTION

Our mission is to revolutionise the construction industry by integrating BIM into businesses and projects, to support professionals, and to set new standards for efficiency, sustainability and customer value.

We offer comprehensive consultancy and project support across a range of sectors. The use of Building Information Modelling (BIM) ensures that projects are planned and executed efficiently. This leads to cost savings, improved collaboration and greater precision in construction. Furthermore, BIM enables the early detection of construction defects and optimises building maintenance.

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ONE COMPANY FIVE SERVICE SECTORS

- BIM-COMPANY CONSULTING
- BIM-SCAN
- BIM-MANAGEMENT
- BIM-COORDINATION
- BIM-FACTORY PLANNING

WHY BIM? ADVANTAGES OF BIM

IDENTIFYING OPPORTUNITIES FOR OPTIMISATION THROUGH BIM

The construction industry is hardly digitised at all. Modern digitisation methods enable planning errors to be identified at an early stage, thereby minimising costs and delays. Efficient interface management also ensures that projects run smoothly.

DIGITAL TRANSFORMATION THROUGH THE HOLISTIC INTEGRATION OF BUILDING DATA, IN LINE WITH THE BIM METHOD

Our approach ensures a high degree of planning certainty, promotes efficient communication and collaboration amongst all those involved, and guarantees cost transparency throughout the entire project lifecycle.

WHO NEEDS BIM?

We support global players as well as small and medium-sized enterprises that wish to remain competitive. Our target groups include building owners, design consultancies, construction companies and property management firms.

BIM-SCAN

With our BIM scan, we offer comprehensive solutions for the digitisation of existing buildings and the monitoring of construction processes. Using state-of-the-art laser scanning technologies, we digitally capture existing buildings and make the data available for efficient use. In this way, we support revitalisation and refurbishment projects, target-actual comparisons and schedule monitoring during the construction phase. We also facilitate the creation of digital twins for efficient facility management and optimised operational management.

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