

CONSULTING I PLANNING
BUILDING I OPERATING

PGMM

Planungsgruppe M+M AG

leading supplier of technical building services

Contact
Christoph Gingelmaier, CEO
Peter Maag, CEO
Christian Fanslau, CEO

Headquarter:
Hanns-Klemm-Str. 1, D-71034 Böblingen
www.pgmm.com

Our Company

PGMM
GEBÄUDE.TECHNIK.DENKEN



Foto: Michael Voit

Since the foundation in 1970, PGMM developed with continuous growth to a national wide operating enterprise.

Our employees are supply engineers, electrical engineers, environment engineers, medical engineers, hygiene technology engineers as well as chemists, physicians, biologists and graduates of business administration.

In multidisciplinary groups we develop technical solutions for the infrastructure and the fixture of buildings. Such service is offered for new building, rebuilding, remedial action as well as for the continuing operations and maintenance.

The basis of our development and success are our active approach of the latest technical developments, the implementation of feasible solutions, the willingness for groundbreaking approach as well as our expertise in customer processes and intentions.

Our corporate structure in form of a public limited company facilitates a long term progress. The shares are with our top management. Therefore we are independent from other enterprises

Managementteam



From top left to bottom right: **Wolfram Schiller:** Area Manager Böblingen. **Jens Baethke:** Area Manager Hamburg, **Peter Maag:** Member of Executive Board, **Reiner Spiegel:** Technical Director, **Christoph Gingelmaier:** Member of Executive Board, **Andreas Friese:** Compliance Officer, **Uwe Stüber:** Area Manager Leipzig,
Alexander Niessner: Area Manager Frankfurt, **Dennis Schuler:** Area Manager Böblingen, **Claus Horrer:** Area Manager Böblingen, **Daniel Hoffmann:** Area Manager Hamburg, Laboratory Technology,
Lutz Förster: Area Manager Dresden, **Alexander Nestler:** Area Manager Dresden, **Andreas Lauer:** Area Manager Böblingen, **Christian Fanslau:** Member of Executive Board, **Roland Holl:** Area Manager Medical Technology, Health Care Consulting, **Rainer Strobel:** Area Manager Technical Consulting,
Christian Voit Area Manager München

Corporate Structure

PGMM
GEBÄUDE.TECHNIK.DENKEN

Executive Board

Peter Maag
Assistant
Christiane Schnepper

Christoph Gingelmaier
Assistant
Ina Schnabel

Christian Fanslau
Assistant
Ina Schnabel

Commercial Director
Compliance Officer
Andreas Friese
Assistant
Inka Kübler

Technical Director
Quality Management
Reiner Spiegel
Assistant
Claudia Mayer

Area Management

Böblingen I
Andreas Lauer

Böblingen II
Wolfram Schiller

Böblingen III
Claus Horrer

Böblingen IV
Dennis Schuler

Frankfurt
Alexander Nießner

Munich
Christian Voit

Hamburg I
Jens Baethke

Hamburg II
Laboratory Technology
Daniel Hoffmann

Dresden I
Lutz Förster

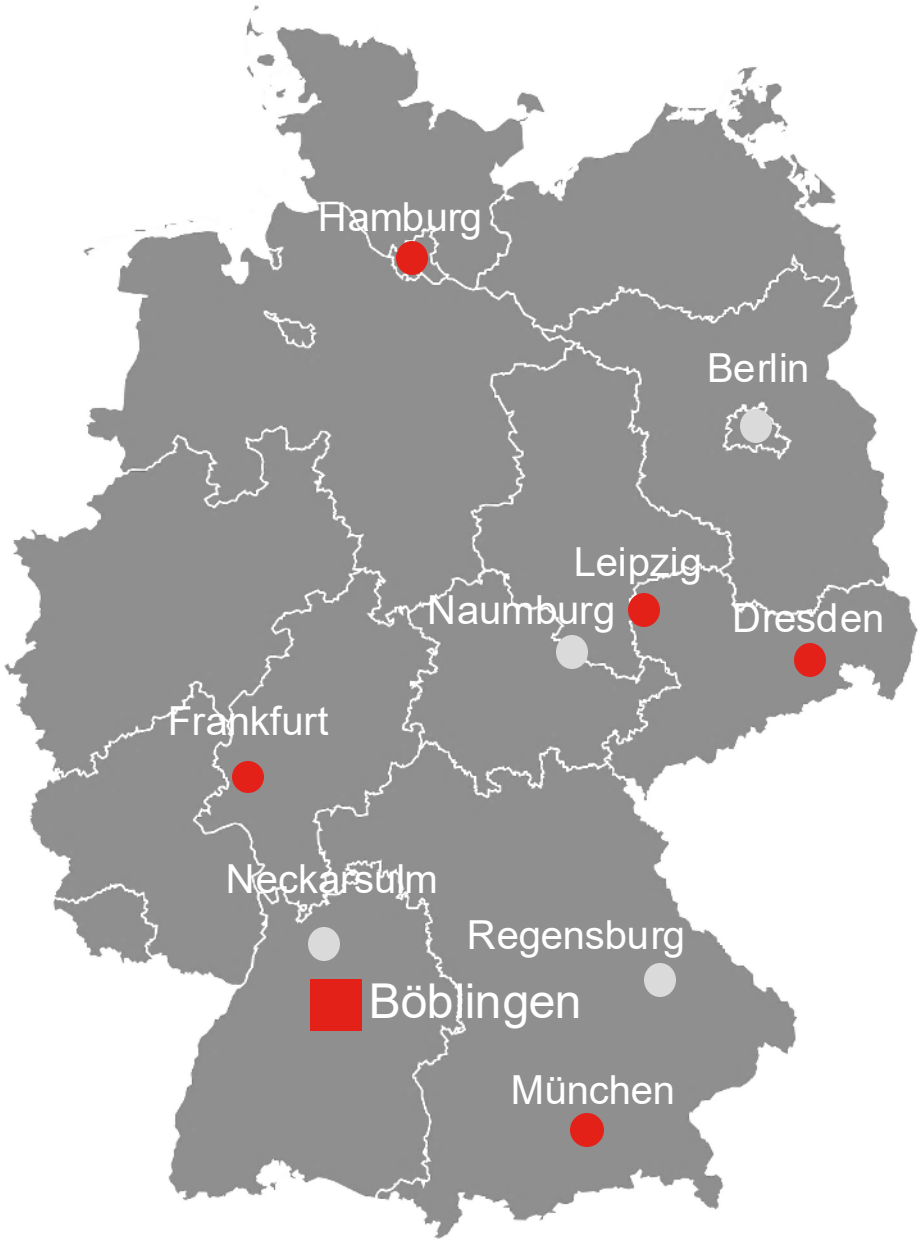
Dresden II
Alexander Nestler

Leipzig
Uwe Stüber

Medical Technology
Health Care Consulting
Roland Holl

Technical Consulting
Rainer Strobel

PGMM
GEBÄUDE.TECHNIK.DENKEN



Company Headquarters
Planungsgruppe M+M AG
71034 Böblingen

Branch Office

Office

2 subsidiaries

450 employees

15 divisions

5.200 projects

We provide consulting and planning services throughout the entire life cycle of a building

Complex, sustainable building services engineering with an integrated, multi-disciplinary approach

Always focusing on the client and the project

Company vision

PGMM
GEBÄUDE.TECHNIK.DENKEN

OUR VISION:

We believe in a future in which buildings play an active role in shaping the energy transition through innovative technology. Buildings that are good for us and for our shared future.



WARUM WIR TUN,
WAS WIR TUN

OUR MISSION:

Driven by a passion for smart building technology, we design and plan systems for buildings that deliver maximum comfort whilst ensuring the highest levels of efficiency. Technology for tomorrow that conserves resources and generates energy. In this way, we are becoming a catalyst for the energy transition.

Our values

PGMM
GEBÄUDE.TECHNIK.DENKEN

Diversity – people, personalities, opinions, social backgrounds, education – is a good thing and something we actively seek. It invigorates and enriches the company. Ultimately, what unites us all is our shared set of values. It enables us to pull together in pursuit of the company's goals, despite the high degree of individuality among our staff.

- Our mission statement reflects the values and aspirations that unite us as colleagues.
- It is aimed at all of us and embodies our commitment to teamwork.
- We love working with our customers to find the right solution.
- Our values bring us together.



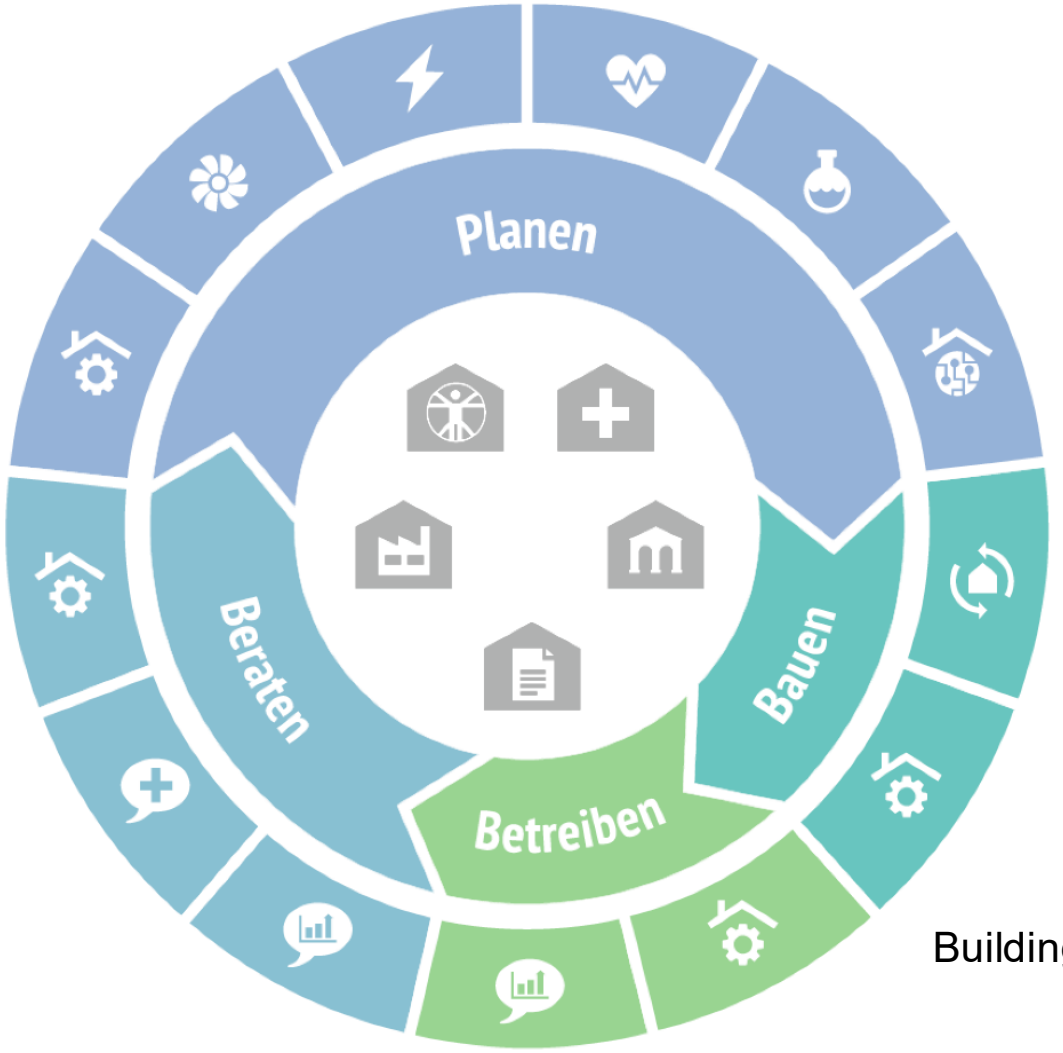
Our Services

We provide consultancy and planning services throughout the entire life cycle of a building.

Complex, sustainable building services engineering with an integrated, cross-disciplinary approach.

We always keep the client and the project at the forefront.

PGMM – Success through trust



Building Life-Cycle

Our Services

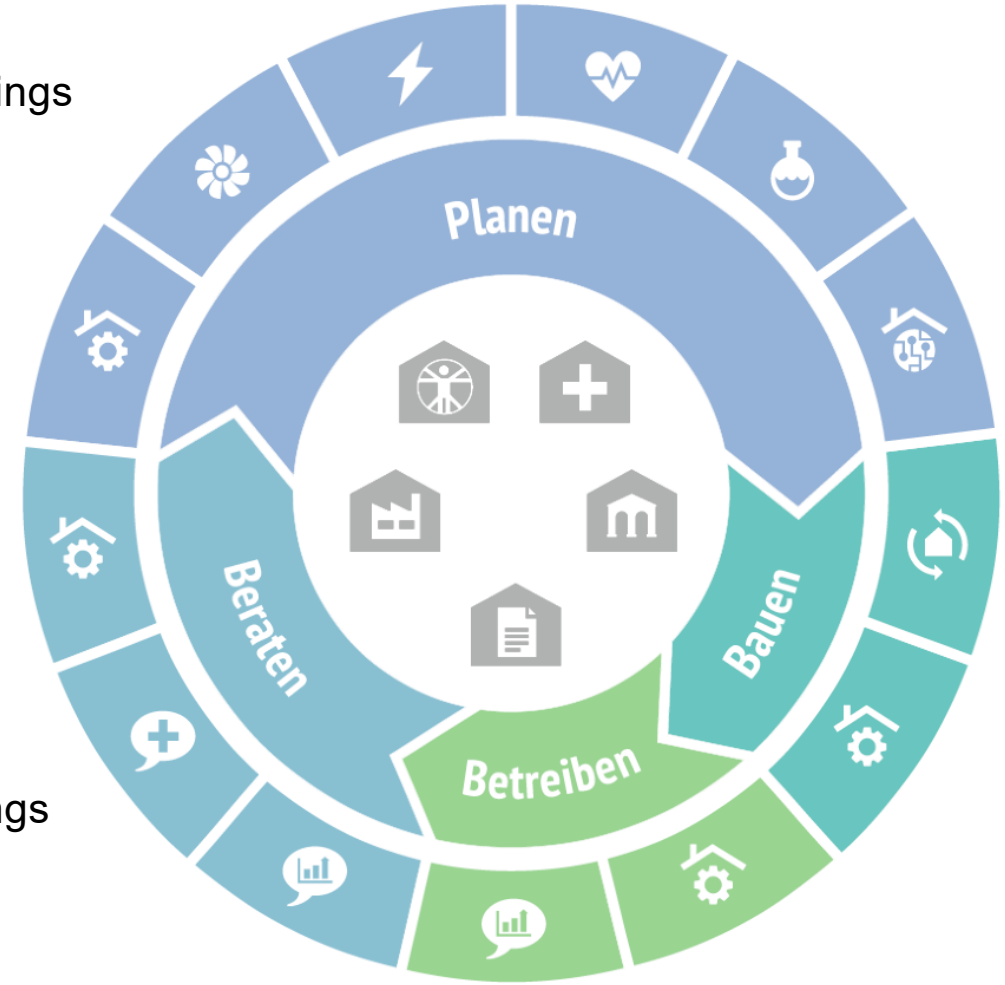
PGMM
GEBÄUDE.TECHNIK.DENKEN

Institute and Laboratory Buildings
(University) Hospitals
Schools, Universities

Automotive Industries
General Industries

Culture, Leisure, Sports
Administration, Offices
Care Facilities
Pharmaceutical Industry

Prisons and Military
Retail
Hotels and Residential Buildings



Technical Consulting
Healthcare Consulting
Master Planning
Facility Management

Mechanical Engineering
Electrical Engineering
Building Automation
Medical Technology
Laboratory Technology

Construction Management

Monitoring
Optimization

Technical Consulting

PGMM
GEBÄUDE.TECHNIK.DENKEN



IMBIT Freiburg, New building laboratories

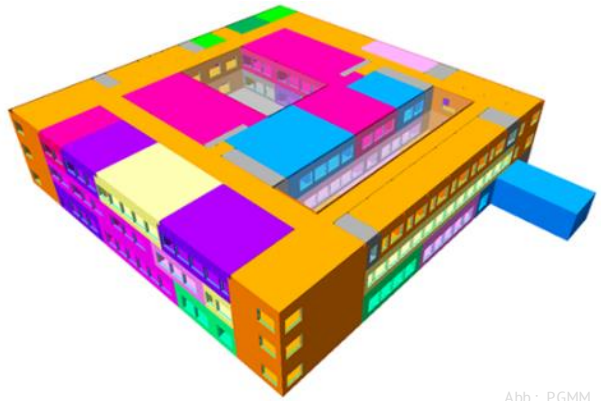


Abb.: PGMM

University Ulm,
Replacement construction energy efficiency plus

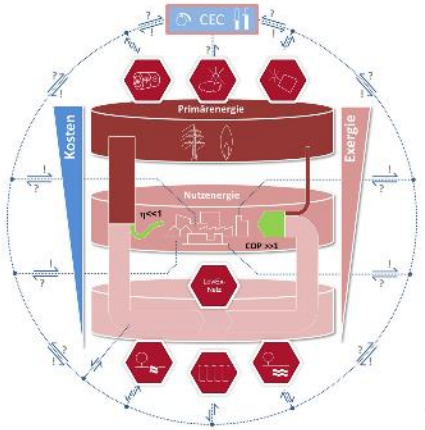
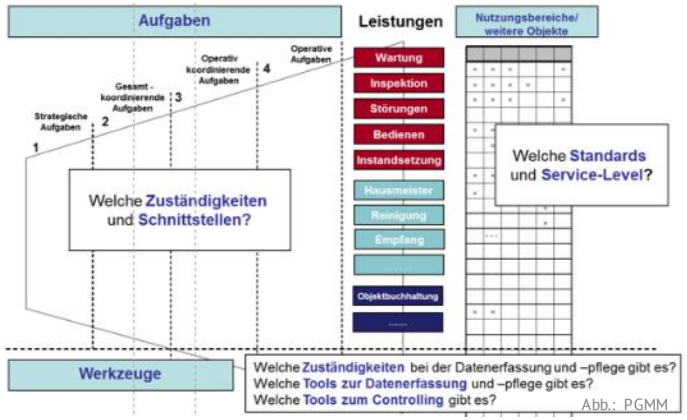


Abb.: PGMM

AUDI, innovative energy concept for long-term use
Expansion of AUDI Innovationscampus Ingolstadt



Audi Plant Neckarsulm, Böllinger Höfe
Draft and concept management for Facility Management



CREDIT SUISSE ASSET MANAGEMENT
Technical Facility Management, Audit of 23 properties

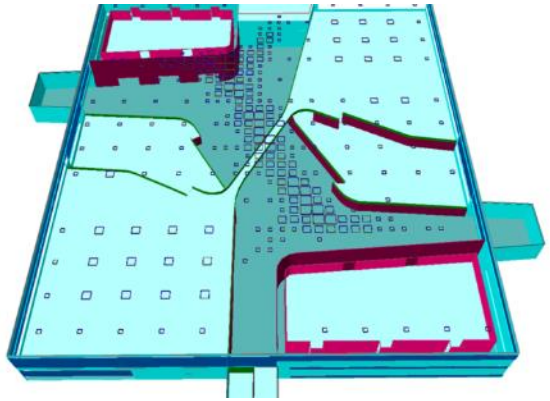


Abb.: PGMM

BMW New Car Production Plant, Shenyang (China), Energetic optimization of central building, 3 D Simulation

Health Care Consulting

PGMM
GEBÄUDE.TECHNIK.DENKEN



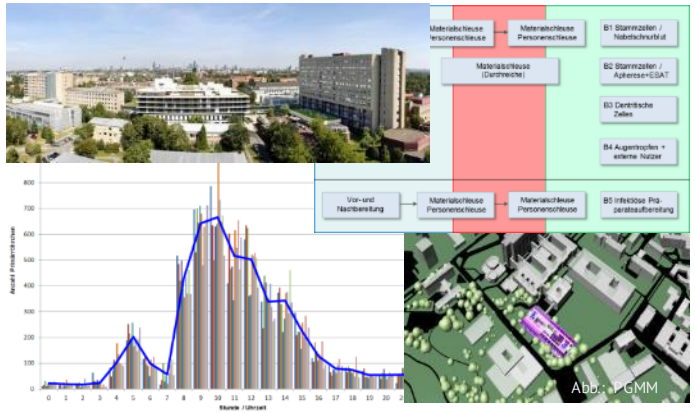
University Hospital Tübingen – Children´s clinic , Emergency unit, ambulances, technical room book



Robert-Bosch-Clinics – Central OR with logistics concept in new function complex



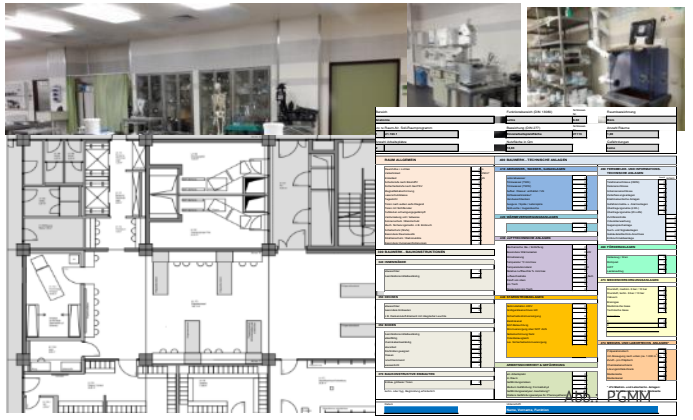
University Hospital Bonn, Parents-Child-Center, company organization, interior planning, implementation management and handling



University Hospital Düsseldorf – Clinical laboratories, , health services, reorganization and consolidation



Rems-Murr-Clinics, Winnenden
Concept for rooms and functions



University Hospital Rostock
Concept for rooms, functions and medical structure

Health Care - clinic

PGMM
GEBÄUDE.TECHNIK.DENKEN



Wald-Clinic Jesteburg
Expansion and new bed complex for neurology



University Hospital Leipzig
Expansion clinical core areas, house 7



Leipzig Clinic St. Georg
New building for outpatient surgery



Military Hospital Hamburg, New multi-functional building / Medical institute for the Marine



Kbo Child-Center Munich
Reconstruction and expansion



University Hospital Jena
New 2. unit

Health Care - clinic



Clinic Chemnitz gGmbH
Reconstruction und new unit



Clinic Wahrendorff
New building for psychosomatics und psychotherapy



Clinic Burgenlandkreis
New child center

Foto: Michael Voit



University Hospital Leipzig
Reconstruction neonates ITS/IMC



Clinic HochFranken
Reconstruction and expansion clinic Naila



Hospital Barmherzigen Brüder Trier
Reconstruction and expansion

Research

PGMM
GEBÄUDE.TECHNIK.DENKEN



Max-Planck-Institut for Intelligent Systems, Tübingen.
New institute building



ARENA2036 Stuttgart
New research plant



Helmholtz-Center for Infection Research,
Braunschweig, New research building



Helmholtz-Center Dresden Rossendorf e.V.
New center for radiopharmaceutical tumor research



Fraunhofer-Institutes IPA & IGB, Stuttgart
New unit D



Stuttgart University
New laboratory building

Science

PGMM
GEBÄUDE.TECHNIK.DENKEN



University Hamburg CHyN
New building



Ostfalia Wolfsburg
New building



University Würzburg
Chemie C2, New building



Humbold University Berlin
New institute for biology and life science

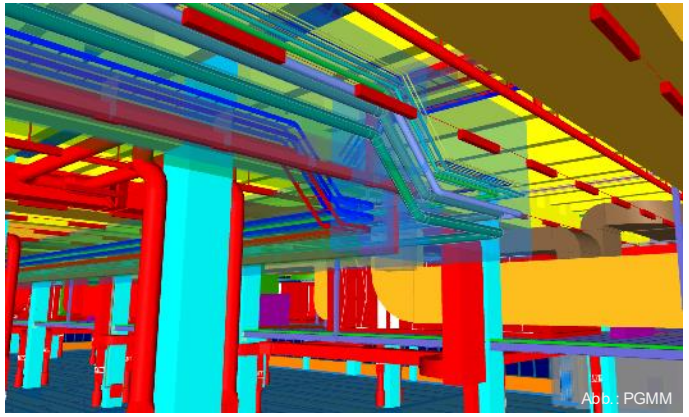


University Erlangen
New research building IZNF



TU Braunschweig – BRICS
New building

Industry



Audi AG, Plant Neckarsulm, Body construction B14 Werk



BMW Plant, Shenyang



Mercedes-Benz, TGA Infrastructure, Immendingen



Porsche Leipzig, New body construction



ACCUmotive Kamenz
Expansion production site, Plant II

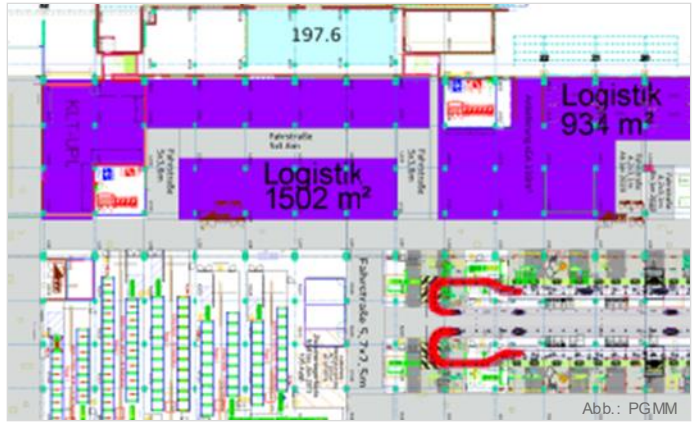


VW Wolfsburg, Center of efficiency for undergrate air duct

Industry



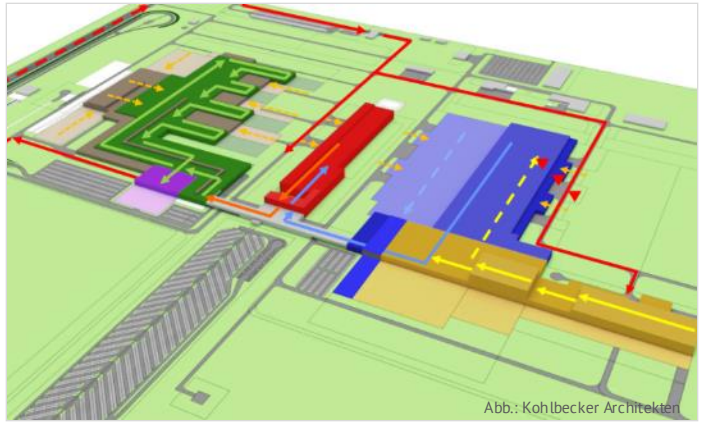
Audi AG Ingolstadt
Central power unit and infrastructure Innovationscampus



Audi AG Ingolstadt
New structuring B segments A02, A03



Daimler, Sindelfingen,
General planning, expansion Hse. 2, body shop



BMW Ungarn, Plant 15.10 Debrecen
New vehicle production plant



TRUMPF Neukirch
New production- and assembly plant



Audi InCampus Ingolstadt
Master plan infrastructure energy

Administration



Daimler FLX Engineering Sindelfingen
New administration building with energy canal
Hse.64/5&EK847



Daimler Sindelfingen New center for electric integration ESH with test bench, body shop and administration



GE Real Estate GmbH, Hochhaus am Turm Frankfurt
Reconstruction



Town hall Böblingen
Reconstruction



AER Fritz 9 München
Reconstruction and Expansion



Viega , Plant Elspe
New unit 13, industrial warehouse, administration

PGMM
GEBÄUDE.TECHNIK.DENKEN

SUSTAINABLE
CUSTOMER-FOCUSED
ENTHUSIASTIC
BINDING
CLEAR
TOGETHER