



AESTHETICS AND FUNCTIONALITY

ANSWERS TO ALL QUESTIONS - WORLDWIDE

Design, integration into the surrounding landscape and sustainability of bridge constructions are the main challenges for infrastructure development.

Steel bridges offer the building owners, the designer and the engineers the chance to create elegant and aesthetic constructions by giving them nearly unlimited freedom in the design and construction of the supporting elements.

The division Steel Bridge Construction plans, manufactures and assembles bridges in Europe as well as over the world. In close cooperation with our partners we offer turnkey solutions to be completed quality oriented within the agreed time.

The architectural design of steel bridges reflects the combination of function, structural requirements and form.

MCE converts architecture perfectly into reality.

Our scope of supplies and services:

- steel- & composite bridges for road and railway
- moveable bridges
- modular bridges
- bridge rehabilitation / renovation



TURNKEY SOLUTIONS

NO INTERFACES

Our experienced engineers, the high problem-solving capability of our technical department, the manufacturing specialists in our own workshops and our experienced assembly teams enable customer-specific solutions without interfaces.

We offer our customers planning, delivery and construction from one provider. Beside other national and international certificates our company is certified according to ISO 9001, DBS 918002, EN 1090-1, BS OHSAS 18001 and EN 9100.

Our manufacturing plants are fully equipped with state-of-the-art production- and welding techniques. The component sizes are in perfect harmony with the selected assembly methods.

As a competent general contractor we focus on providing all-in-one solutions.

Worldwide references and the continuous training of our employees are guarantors for providing the execution within the given time, budget, quality, as well as on-site-safety. We stand for strict compliance and the highest health and safety standards.

Our long-time experience in steel construction guarantees you the optimal implementation of your ideas. Our employees realize your requirements in structural steel constructions with tailor-made individual solutions.



Cover Page:

BAB A30 Highway Bridges, Bad Oeynhausen, Germany

- 1 DLB-DUB Harbour Bridge, Austria
- 2 Apollo Bridge, Slovakia
- 3 Railway Bridge Itzetal, Germany
- 4 Link eastern railway-railway airport line S7, Austria



- 1 Hirana Bridge, Sri Lanka
- 2 Bascule Bridge Peene, Germany
- 3 Adomi Bridge, Ghana
- 4 Viaduct St. Kilian, Germany