

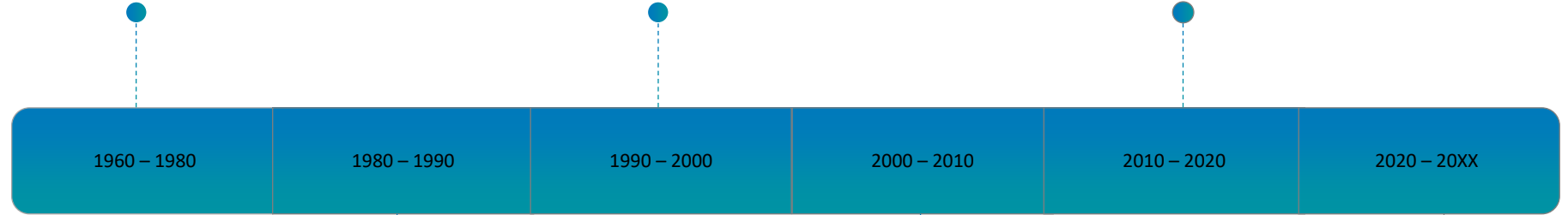


CREDO:
Our consultants
have been
involved in all
major projects
and initiatives in
the field

Consulting in prefabr. construction & PC buildings | [GERMANY & SPAIN](#)
 Prefabr. solutions for constr. in collaboration with car manufacturers | [FRANCE](#)
 Constr. of schools; mobile field factory first installed | [IRAN](#)
 Contributions to projects such as the NASA tech house | [USA](#)
 Involvement in 1st approaches to open buildings & industrial-grade prefabr. | [JAPAN](#)
 Involvement in 1st projects of transferring robotics technology to constr. industry | [JAPAN](#)

Development logistic & maintenance robot systems | [FRANCE](#)
 Setting up 1st European R&D labs for constr. robotics | [EUROPE](#)
 Flexible robotic manufacturing cells for affordable precast concrete houses; 1st mobile masonry robots | [EUROPE](#)
 R&D services (e.g. tower crane automation) for equipment manufacturers | [GERMANY](#)
 1st automated building constr. system | [SINGAPORE](#)
 Engineering services for automated pre-cut & timber panel assembly lines | [GERMANY](#)
 Involved in developing all major approaches to robotic on-site factories | [WORLDWIDE](#)

Involved in developing numerous multi-task constr. robots | [WORLDWIDE](#)
 Strategic consulting of governments, incubators, & firms on the introduction of automated/robotic constr. | [WORLDWIDE](#) |
 Major contributions to standardisation activities collaborating with DIN, CEN & ISO | [EUROPE](#)
 Building renovation, upgrading with prefabr. & robotic technology | [EUROPE](#)
 New approaches to large-scale building stock transformation | [MIDDLE EAST & SOUTH AMERICA](#)



Development & engineering of design & constr. solutions for multiuse high-rise buildings | [USA](#)
 ROD: Transfer of client specific approaches to prefabr. construction | [JAPAN](#)
 Involvement in developing numerous constr. robots | [WORLDWIDE](#)
 Contribution in prototyping 1st automated building constr. system worldwide | [JAPAN](#)
 Toyota Production System (TPS): Consulting on implementation of TPS tactics in constr. | [WORLDWIDE](#)

Key role in IAARC | [WORLDWIDE](#)
 Consulting on European target markets for prefabr. solutions | [KOREA](#)
 Consulting on internationalisation strategy for major constr. industry players | [JAPAN](#)
 Developing strategies for the automation of prefabr. | [CHINA](#)
 Consulting on setting up major projects in automated/robotic prefabr. & constr. | [EASTERN EUROPE & RUSSIA](#)
 Precast concrete systems to increase housing ownership rates | [SINGAPORE](#)

In situ resource utilization & robotic constr. of future adaptable habitat | [AFRICA](#)
 Contributions to Green Deal, Personalised Health, & Circular Economy projects | [EUROPE](#)
 Solutions for future habitat, resilient & smart cities | [ASIA](#) |
 On-site robotics roadmap 2030 | [SINGAPORE](#)
 Consulting of major start-ups and spin-offs in the field | [WORLDWIDE](#)