

TBM EQUIPMENT

Vacuum Handling Solutions



ERECTOR

SEGMENT POSITIONING

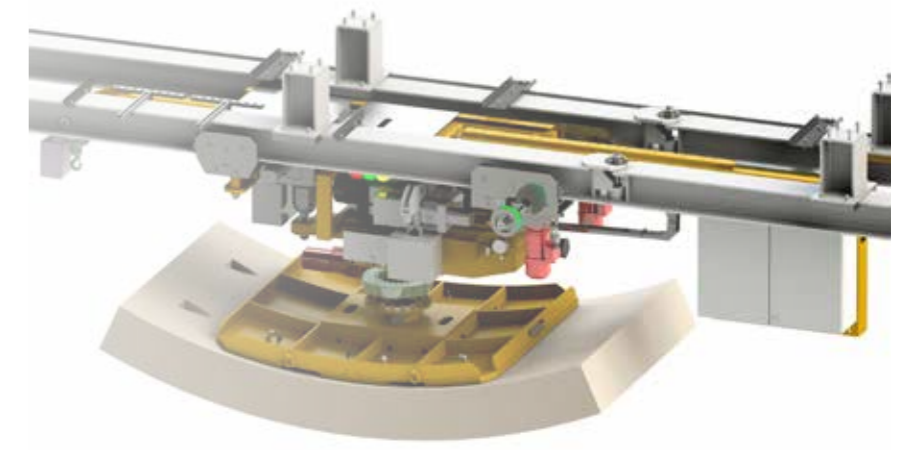
- Robust design
- Short cycle time
- Easy maintenance



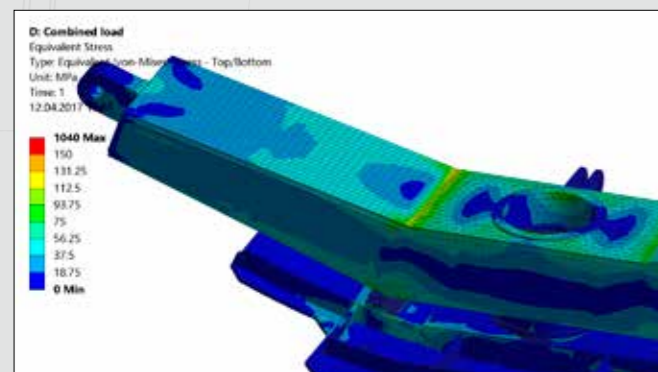
SEGMENT HOIST

TRANSPORT & HOISTING

- Designed for harsh environment
- Reliable components and design
- Safety concept according to custom needs



PROJEKT MANAGEMENT / ENGINEERING



- Quality Management ISO 9001
- Concept studies, simulation, documentation
- State of the art software (Solidworks, Ansys, Eplan, ...)

MANUFACTURING



- Qualified manufacturing processes
- 90% Inhouse manufacturing
- EN 1090 certified conformity

ASSEMBLING



- Experienced and highly trained personnel
- In-depth understanding of the overall TBM
- Field experience from diverse variety of former project implementations

AFTER SALES SERVICE



- Quick reaction time
- Professional project support
- Vast international experience

DEVO-TECH - YOUR PARTNER FOR TBM EQUIPMENT



With more than 20 years of expertise in manufacturing vacuum lifting systems we are the preferred segment handling supplier for the world market leader of tunneling technology. Our devices can lift and transport loads of up to 30,000 kg safely and precisely into any desired position.

With applications ranging from Europe across Asia to even Australia we have proven our vast competence within a variety of international projects. »

WORLD CLASS QUALITY MADE IN SWITZERLAND

Having our core business within the area of special machine construction, most of our products are unique and are specifically customised for the required application. We plan and build the individual solution for your special device from one source. The close cooperation between our engineers, specialist technicians and the production department enables us to provide a system that meets your requirements in all areas.

Our manufacturing comprises an extensive range of machinery meeting the latest technical and quality standards. Given the constant process optimisation in accordance with our ISO 9001 certification, we can guarantee short implementation deadlines and an outstanding price-performance ratio as we do most of the work in-house. Combined with components from our European partners every final product fulfils exceptional quality requirements.

