

BILFINGER MOBILE FLARE STACK

MATURE TECHNOLOGY

HIGH SAFETY STANDARD

GREAT FLEXIBILITY AND
ENVIRONMENTALLY-FRIENDLY

READY FOR IMMEDIATE USE

SIMPLE, USER-FRIENDLY OPERATION

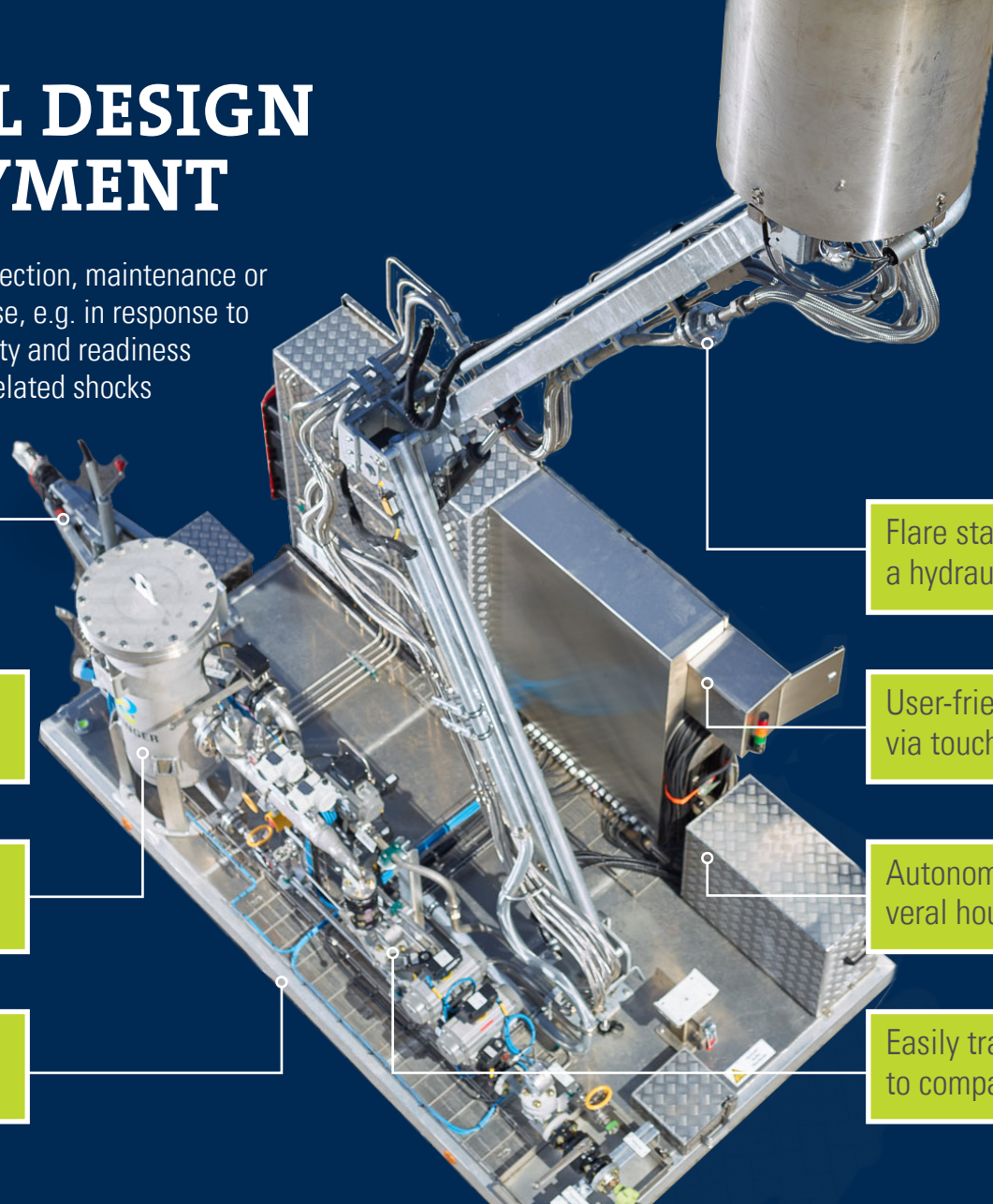
RELIEVE EXISTING SYSTEMS

TAILOR-MADE SOLUTIONS



CONCEPTUAL DESIGN AND DEPLOYMENT

The flare stack was conceived for inspection, maintenance or repair work as well for unscheduled use, e.g. in response to accidental gas leaks. Its safe operability and readiness for use are not affected by transport-related shocks or changing weather conditions.



Securely mounted on a trailer vehicle for quick transportation

Required consumables on board, e.g. nitrogen and propane

Customizable body assembly and trailer chassis

Flare stack is moveable via a hydraulic power train

User-friendly operation via touch panel

Autonomous operation for several hours (on battery power)

Easily transportable thanks to compact design