



Turbo-Extinguisher:

How to use the Turbo-Hydro-Jet-Technology as Add-On-Equipment



BIG WIND



Extinguishment of a gas well fire with the deployment of Vehicle Mounted Jet Engines Group E&P Drilling and Completion, MOL







From TANK to TRUCK









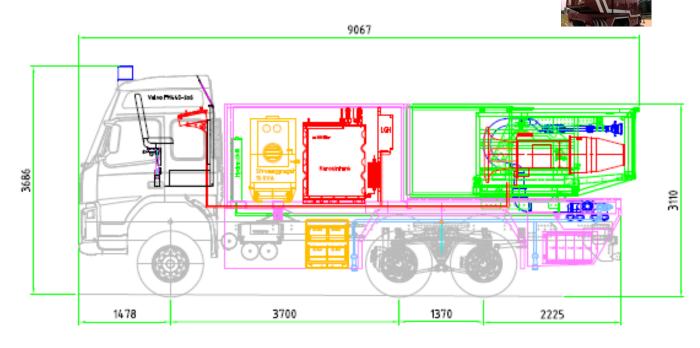


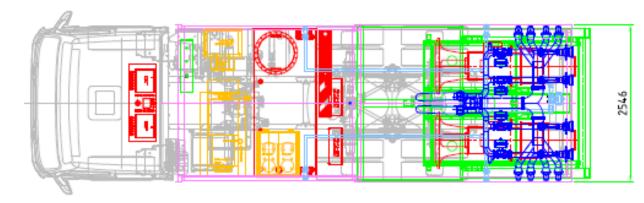
Turbo Hydro Jet System

zikun DICOSY

From TANK to TRUCK











From TRUCK to FIRETRUCK with water & foam





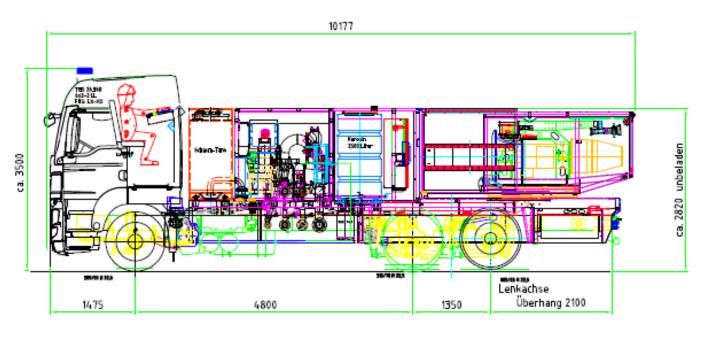


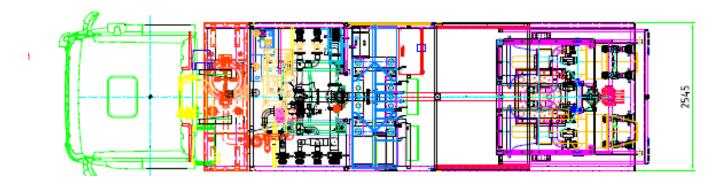




From TRUCK to FIRETRUCK with water & foam















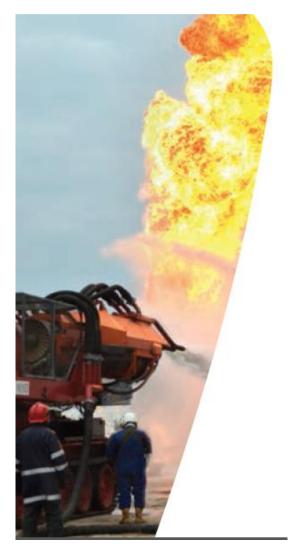




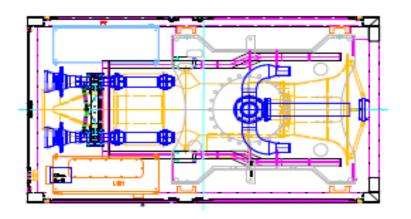
- √ independent
- √ easy to integrate
- √ easy to handle

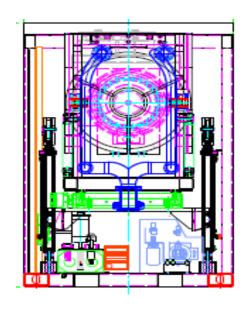


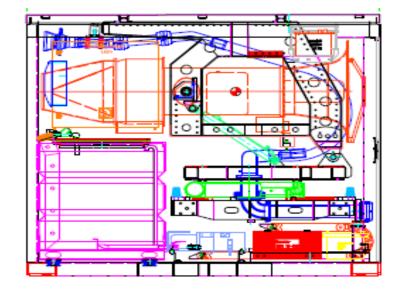




- √ small
- ✓ modular
- ✓ universal to integrate











✓ Easy to handle via remote control and Joy-Stick













✓ Long distance operating spray jet







✓ high altitude operating spray jet







✓ high penetration operating spray jet

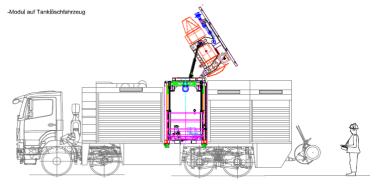


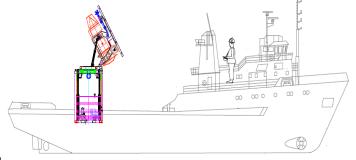


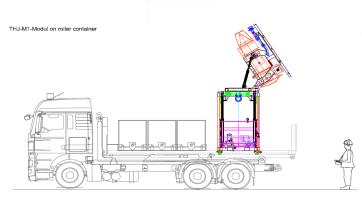


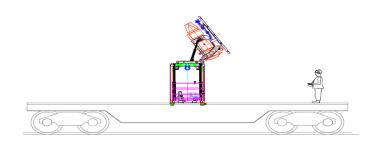


✓ Add-On-Equipment for multiple operating conditions



















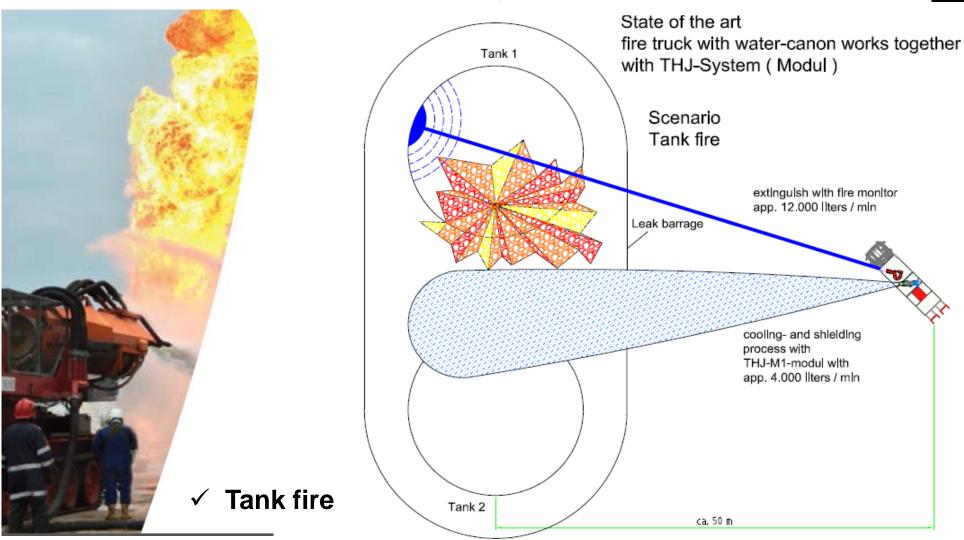
✓ Add-On-Equipment for High Capacity Industrial Vehicles





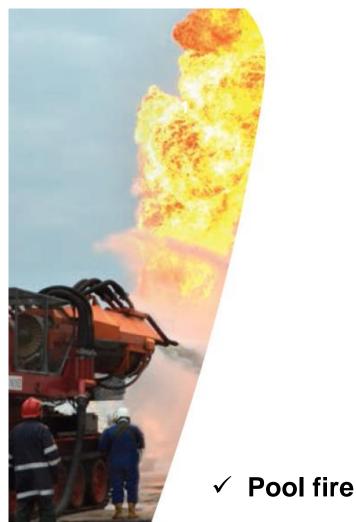




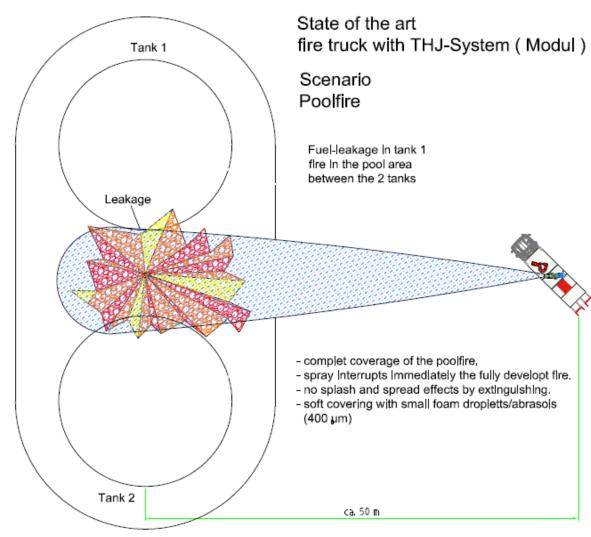




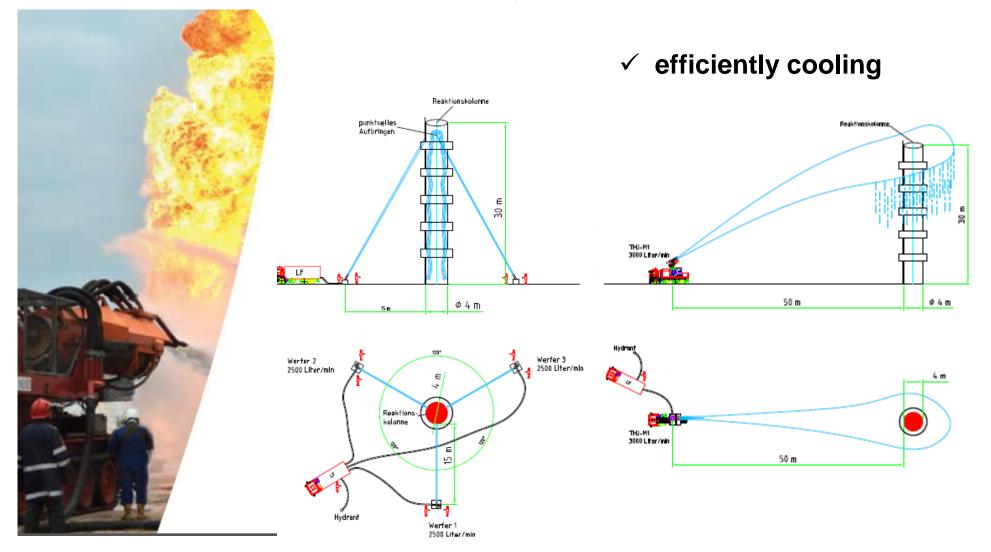




е













✓ Range of Application



spray-jet:

working from a safe distance

Turbo Hydro Jet System



New THJ-Generation

From TANK to Add-ON-Equipment for multiple operating conditions



