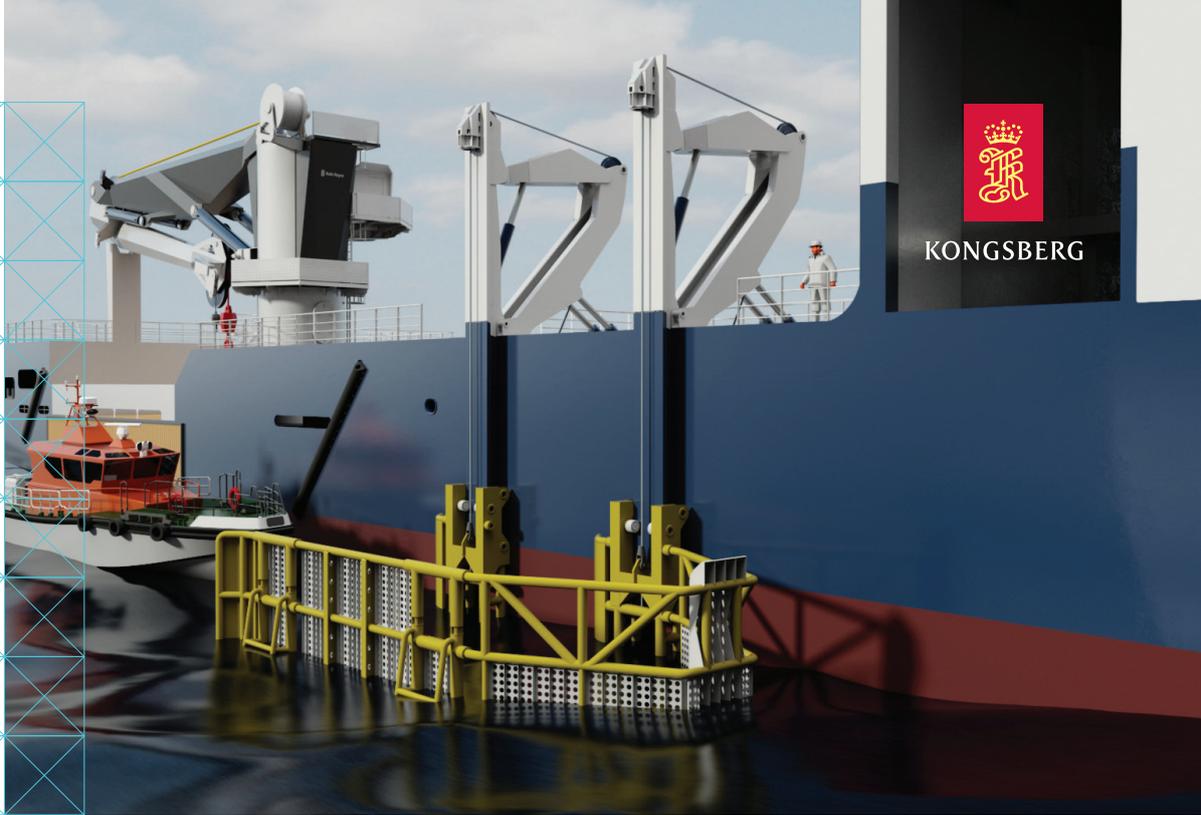


(BTS) BOAT TRANSFER SYSTEM

(Patent Pending no. P16892N000)



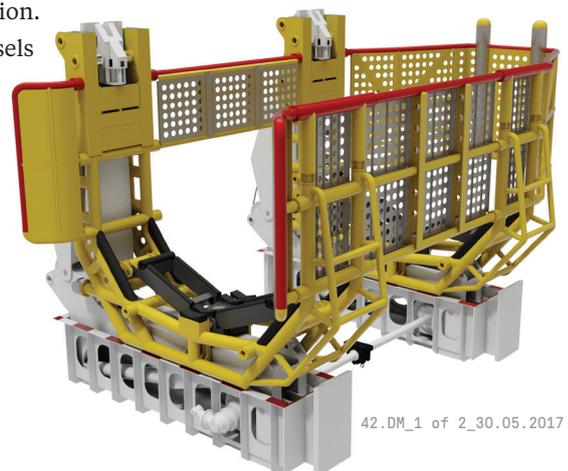
KONGSBERG

BOAT TRANSFER SYSTEM (BTS)

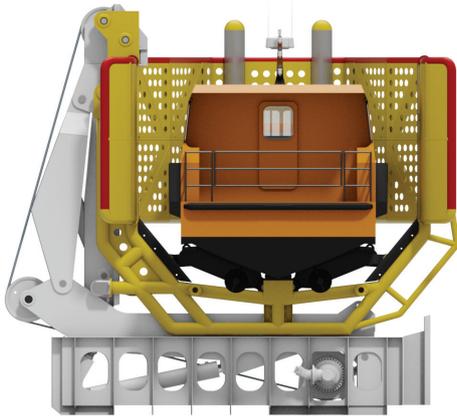
Launch and recovery system for daughter crafts and lifeboats

Description

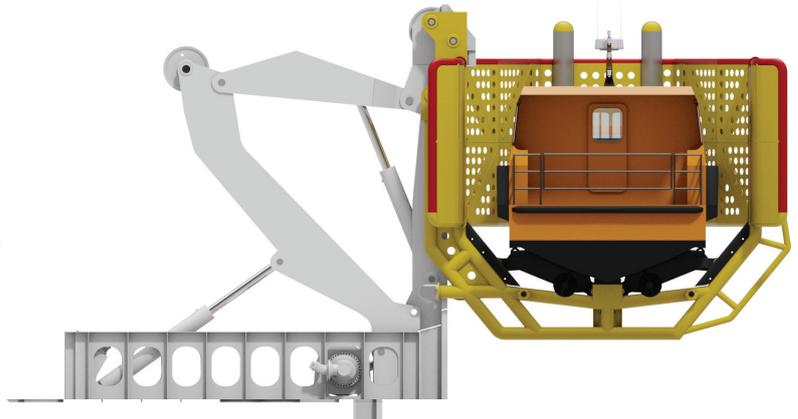
- No free swinging load during lifting – cradle running on fixed rails throughout the whole operation.
- No hook-up or disconnection required.
- Not affected by change in center of gravity on daughter craft when cargo is added or removed.
- Boat sizes from 10 to 20 m, SWL 20 Te.
- Heavy use version – wind farm service, naval etc.
- Occasional use version – Standby Rescue.
- Various configurations possible - module based.
- Custom built system - cradle to fit specific boat shape.
- General purpose system - cradle to fit a range of boats.
- Access doors in front and side of cradle can be fitted for easy mobilization and demobilization.
- Retro fit possible on most vessels (stand-alone unit).



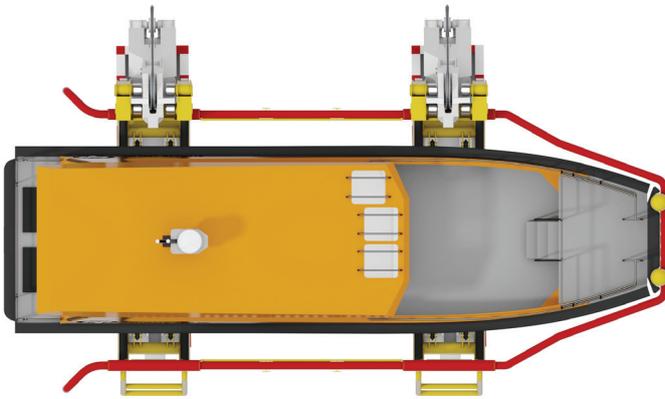
Parked position - aft view



Launch position



Parked position - top view



Deployed

