

Level control solutions for LNG/LPG application



Features of Trimod Besta Level Switches

- Designed for low temperature applications down to -196°C
- Suitable for densities as low as 0.32 kg/dm^3
- Extremely robust and outstanding lifespan
- Easy, fast and safe installation
- Safety integrity level: SIL1 and SIL2 (SIL3 capable)
- Approved by various ship register: ABS, BV, DNV-GL, LRS, RINA, RMRS, Class NK
- Certified acc. to ATEX, IECEx, EAC Ex (Russia), ISO 9001

Applications for Trimod Besta Level Switches

- For high and low alarm at reliquefaction plant. See page 3 to 10.
- For leakage monitoring, installed between hull and LNG/LPG tanks or within the double hulls. See page 11.
- For high and low alarm as well as for pump control in fuel oil, lubrication oil and ballast tanks, in the bilge, in drinking-, grey- and blackwater tanks, in incinerator units and many more. See page 16.



ClassNK

