

T-ISS ATEX TRANSCEIVER

Intrinsically Safe radio for Fire Fighters. Solas 2012 MSC.338(91) Solas II-2/10.10.4

The T-ISS ATEX TRANSCEIVER VHF radio is a state of the art communication system. It complies with the latest Solas and IMO regulations. It's approved according to regulations with T4 grade IECEx.

The sturdy T-ISS ATEX TRANSCEIVER is intrinsically safe and explosion proof, specially designed to meet the high standards of Fire Fighting teams on-board your vessel. Coloured bright orange for emergency use only. Developed for life at sea, the T-ISS ATEX TRANSCEIVER floats if dropped into water and is waterproof.

- Heavy duty housing
- IP67 waterproof
- Floating construction
- Large display
- Large buttons
- ATEC Class II 2 G Ex ib IIB T4
- Bright orange colour
- Exchangeable battery-pack
- Belt clip
- Wrist strap



Included:

- ✓ Transceiver
- ✓ Battery pack
- ✓ Charge station
- ✓ Charger
- ✓ Belt clip
- ✓ Wrist strap
- ✓ Instruction manual



IMO Regulation:

For ships constructed on or after 1 July 2014, a minimum of two two-way portable radiotelephone apparatus for each fire party for fire-fighter's communication shall be carried on board. Those two two-way radiotelephone apparatuses shall be of an explosion-proof type or intrinsically safe. Ships constructed before 1 July 2014 shall comply with the requirements of this paragraph not later than the first survey after 1 July 2018.

This product has been tested and proved to be qualified for delivery in conformity with the applicable standards by CQST  