Bridge Navigational Watch Alarm System (BNWAS)

iWAS-100 Series

IBUKI Watch Alarm System navigates the vessel on safty voyage.





IBUKI iWAS-100 is complied system for the demanded function of bridge navigational watch alarm system which is under consideration on IMO (MSC).

IBUKI, renowned as leading company of marine signal devices, design and innovate all of its system.

The well-experienced digital control is adopted for lightweight unit, saving the man-hour for wiring and installation.

BRIDGE NAVIGATIONAL WATCH ALARM SYSTEM (BNWAS)

The regulation will be approved as the revision of SOLAS on November 2008. The below vessel are applied.

- Ships of 150gross tonnage and upwards and passenger ships irrespective of size constructed after [1 July 2011]
- Passenger ships irrespective of size constructed before [1 July 2011] not later than the first survey after [1 July 2012]
- 3 Ships of 3,000 gross tonnage and upwards constructed before[1 July 2011] not later than the firstsurvey after [1 July 2012]
- Ships of 500 gross tonnage and upwards but less than 3,000 gross tonnage constructed before [1 July 2011] not later than the first survey after [1 July 2013]
- 5. Ships of 150 gross tonnage and upwards but less than 500 gross tonnage

constructed before [1 July 2011] not later than the first survey after [1 July 2014].

Passenger Ship: Ship which carries more than twelve passengers. %1 Passenger S
%2 Cargo Ship

: Ship which is not a passenger ship