

IXSEA INS FIRST CHOICE FOR IFREMER



IFREMER, the French Research Institute for the Exploitation of the Sea, has recently invested in a PHINS Inertial Navigation System (INS) for the refit of the *ATALANTE*.

IFREMER already owns 17 inertial systems and plans to equip all its vessels and underwater vehicles progressively with IXSEA systems, because of their high performance, ease of use and reliability. IXSEA navigation systems, which include PHINS, HYDRINS

and OCTANS, are IMO certified and have an Ethernet link. They easily interface with other scientific equipment, for example the ultra deep multi-beam echo sounders which are an integral part of oceanographic boats.



“IXSEA is proud of its longstanding association with IFREMER, especially with IXSEA’s profound interest in the exploration and protection of the sea,” Emal Zbidi, Sales Engineer, IXSEA.

PHINS Inertial Navigation System

About IFREMER

IFREMER contributes to the knowledge of the oceans and its resources, the monitoring of marine and coastal zones and the sustainable development of maritime activities through studies and expert assessments.

About IXSEA

IXSEA designs, manufactures and markets navigation and positioning systems based on its state of the art fiber optic gyroscope technology, along with a complete range of seafloor mapping solutions. IXSEA maintains a 1st Class support capability through a wide network of subsidiary companies on every continent.

Further information:

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