

IB ELECTRONIC LOGBOOK OF LIBERIAN FLAGGED SHIPS | INSTANT NEWS

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IB electronic logbook of Liberian flagged ships

Retirement is at hand for old notebooks, replaced by more manageable digital solutions that can be updated in real time by ship automation systems.

After Panama, the Marshall Islands, Cyprus and many other flag administrations, even Liberia has officially recognized the validity of the InfoSHIP Electronic Notebook software, developed by the Italian company IB, as a digital alter ego of traditional notebooks.

The agreement has the potential to open the door to digitizing Nautical Newspapers into 70% of Liberian-flagged cargo ships.

Thanks to the adoption of the InfoSHIP ELB, the Commander in Chief and First Officer can record and verify all parameters of the operation and operation of the ship as required by the International Convention, especially in matters of safety and pollution prevention, and this is on the basis of the obligations laid down by the MARPOL Convention regarding onboard operations and inspection security carried out at the port.

For three years on the market, InfoSHIP ELB software is specially created to compare with the specific technical and structural characteristics of the intended vessel (IOPP certificate, piping diagram, sound table), to receive automatic updates of all digital edge sensors, ensuring maximum transparency and therefore understand the information that is shared.

The application has been designed in full compliance with MARPOL regulations: a protocol on environmental protection established by MEPC.312 (74) and supported by an IMO decision.

The statement

*“In developing this software we paid particular attention to simplification and the concept of ease of use. System – he has declared **She is Cerrinius**, Business Development & Strategic Partnerships Manager at IB – not simple digital copies of paper documents, but integrated whole to serve members and crew who are “exempt” from commitments who now spend more than 10% of their time each day and who can thus respond correctly and linearly to regulatory and regulatory compliance requirements. major international rules “.*