





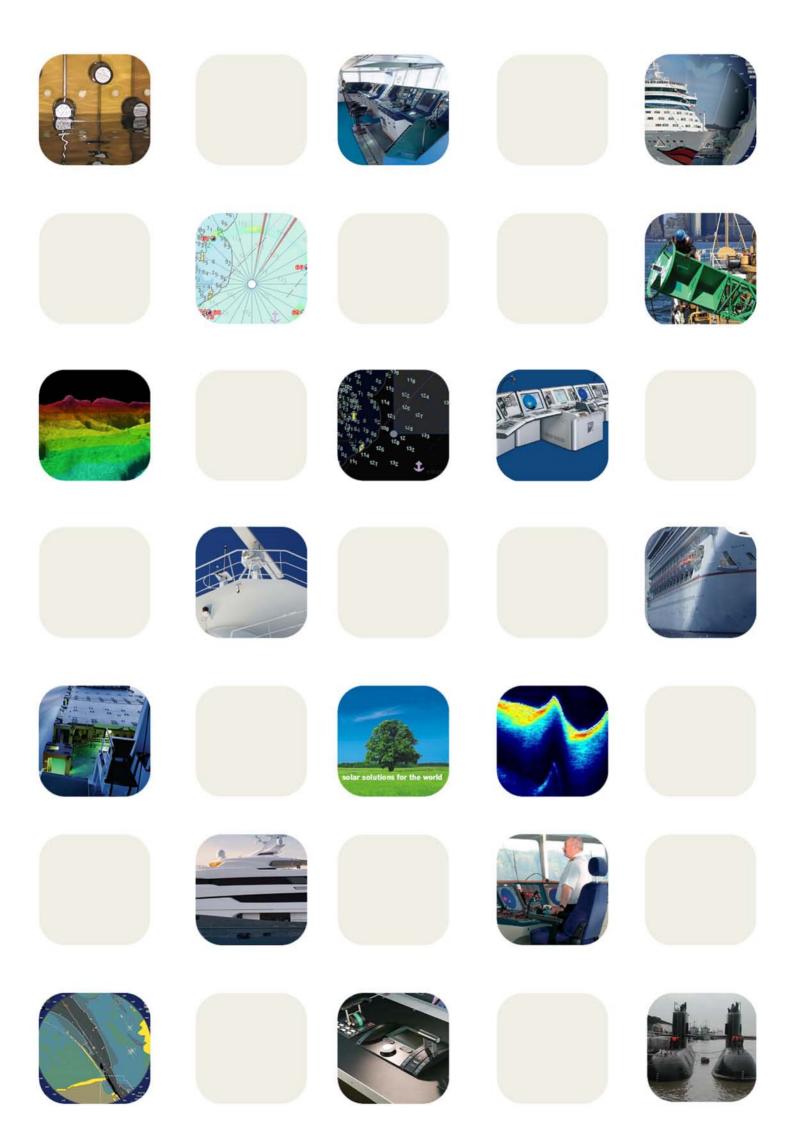




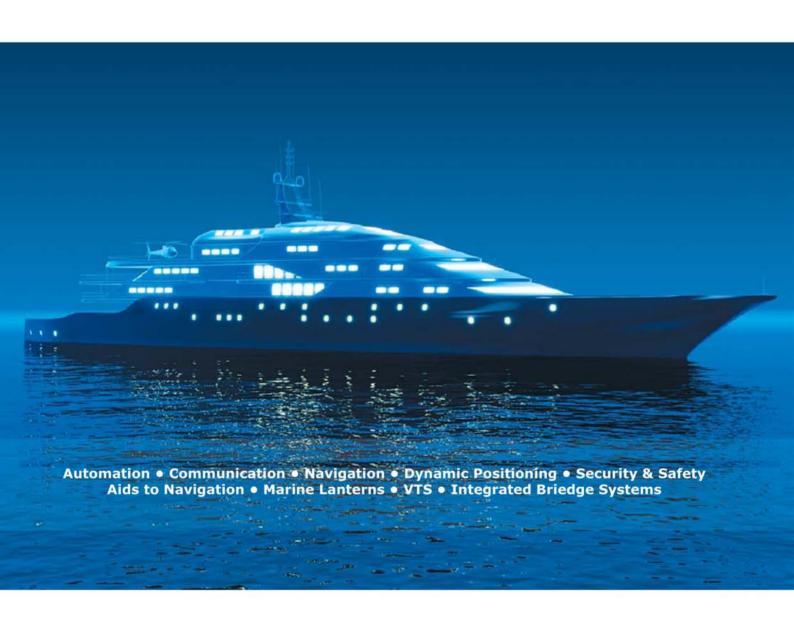
EVERTHRON AUTOMATION - NAVIGATION & COMMUNICATION







Welcome to... EVERTHRON Marine Systems





Brief Sumary

Everthron Marine began operations in 2008 with the concept of develop an efficient service in the areas of Automation, Communication and Navigation for the maritime industry, providing a response to customer needs.

Our company has quickly placed in the top positions, according to international standards, reliability of products and services, respecting international rules and standards

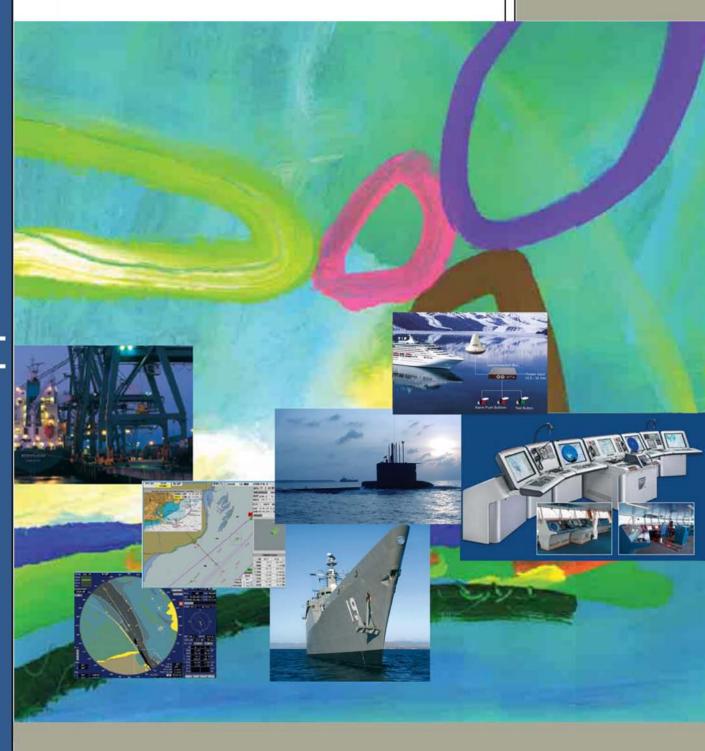
Since then Everthron provides solutions to the shipbuilding industry, both nationally and internationally, providing the best technical service and the broadest range of electronic equipment and parts, whether in civil, commercial or military.

That's why a large portfolio of international manufacturers have chosen our company as its local representative in Argentina, while the major classification societies worldwide require our technical assistance for inspections.

Today the company continues to expand its services through integrated advice and development of new technologies in all areas of naval electronics industry, providing an efficient and reliable service.







- Automation
- Communication
- Navigation
- Dredge Systems

- Dynamic Positioning
- Security and Safety
- Marine Lanterns
- Aids to Navigation

Automation Technology Lifecycle Solutions for Your Ship



- Alarm & Monitoring System
- Control System
- Propulsion Control System

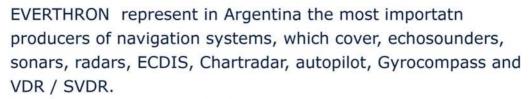
- Electronic Gobernor System
- Ingress water alarm

Navigation Technology SCC - Ship Control Center



- Gyrocompass -Repeaters
- Echosounder Speed Log
- AIS GPS VDR -SVDR

- Magnetic Compass -Autopilot
- Radar Chartradar -Multipilot - ECDIS



All systems are applied both to commercial navigation and military, in its different versions.

The latest innovations on navigation equipment are:

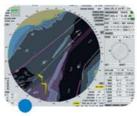
- -the Pasive sonar LOPAS, developed by ELAC NAUTIC with an ultra compact interface.
- -Last generation of Radars, ECDIS and Multipilot developed by SAM ELECTRONICS.
- -Gyrocompass for high-speed vessels provided by TOKYO KEIKI.
- -VDR and SVDR systems designed by SAMSUNG, HYUNDAI, HIGHLANDER, HEADWAY and STX-Engine respectively in their different versions.

All equipment provided by the factories and represented by EVERTHRON, comply with IMO standars and international regulations

Integrated Briedge System











AIS in Radar

Chartradar -Multipilot

Chartpilot

Antennas

Communication TechnologyInternal and External Systems



- VHF UHF LRIT MF/HF Radios
- Internal Communications
- EPIRB SART SSAS Inmarsat C Iridium
- NAVTEX Weather FAX Mini M - GMDSS - SSAS
- Public Address Sound Reception - Fog Bell & Gong

Communications

The safety of the operations on board require sophisticated internal communication systems. These requirements are covered by our extensive range of AMPLIDAN products, which include Talk Back, Public Address, Self Powered Telephones, Fog Bell and Gong, Sound Surveillance systems and Automatic Telephones.

As a complement and not least are the security and safety automatic equipments, which are part of the GMDSS global system.

EVERTHRON provide to the local and international market all this equipments, ensuring the smooth running of the maritime communications.

Some of the most important equipments are:

- -EPIRB: emergency radio beacon.
- -NAVTEX: reception of maritime safety information..
- -INMARSAT: phone calls, FAX and Internet access.
- -LRIT: identification and tracking of ships for long distance.

GMDSS Sation







Fleet BroadBand



EPIRB





Services from EVERTHRON

Anytime and Anywhere



- Maintenance and Repairs
- Maintenance Contracts
- Spare Parts

- GMDSS Inspections -VDR & SVDR Inspections
- Systems Checks
- Retrofit and Renewal

Service Activities

EVERTHRON provides maintenance services and repairs, spare parts and other special parts for naval equipment and systems.

Our company offers contracts services such as "Full Maintenance Contract" for navigation and communication equipmentes, "Shore based Maintenance and Repairs" and "Periodic Inspections" on behalf of the major classification societies.

The wide range of services offers for our Company covers all aspects relating to electronic systems and is available 24 hours a day and 365 days a year.

The wide variety of electronic equipment available currently on the market requires experience and qualified personnel to detect and correct failures.

These requirements are covered by the highly qualified technicians from EVERTHRON Marine, which provide an efficient and reliable service.

EVERTHRON is classified by companies such as AMERICAN BUREAU OF SHIPPING (ABS), KOREAN REGISTER (KR) and NIPPON KAIJI KYOKAI (NKK) to carry out technical GMDSS inspections and annual performance tests of VDR and SVDR equipments.







Representations



Headway Marine



SAMSUNG HEAVY INDUSTRIES



























Beijing Highlander

Carmanah

CNS systems

Headway Marine

Hyunday

L3 ELAC Nautik

Samsung

SAM Electronics

SMT

STX Engine

Tokyo Keiki





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AUTOMATION, NAVIGATION, COMMUNICATION & SURVEY

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