

Marine Electronics Service • Surveys • Commissioning • Retrofit

Professional support for marine navigation and communication systems.

J.S. Marine Oy Ltd is an independent Finnish marine electronics service company established in 2011. The company provides professional service, surveys, commissioning, installation and retrofit solutions for marine navigation and communication systems. With more than 25 years of maritime electronics experience, J.S. Marine Oy Ltd is recognized for technical expertise, flexibility and reliable workmanship throughout Europe.

CORE SERVICES

GMDSS & VDR

- GMDSS radio surveys
 - Incl. EPIRB, GMDSS and AIS
- VDR Annual Performance Tests (APT)

EPIRB SBM

- JOTRON
- McMurdo
- Kannad

Service & Repair

- Navigation and communication equipment
- Radar, ECDIS and VDR/S-VDR systems
- Associated sensors and bridge equipment

Projects

- Commissioning and installation
- Retrofit and modernization projects
- Integrated navigation system support

AT A GLANCE

25+

years of maritime electronics experience

60+

GMDSS surveys and VDR APTs annually

5

classification societies with approvals listed

EXPERIENCE FOUNDATION

1999

Field experience begins

Marine navigation and communication service engineering.

2011

J.S. Marine established

Founded to conduct GMDSS radio inspections onboard SOLAS vessels.

Today

Broad service capability

Survey, service, commissioning, installation and retrofit support.

Technical Capability & References

Extensive hands-on experience covering navigation, communication and integrated bridge systems.

TECHNICAL EXPERTISE

- NACOS Marine
 - Integrated Navigation Systems
- SAILOR / Cobham
 - GMDSS
- Danelec
 - VDR systems
- Seas Of Solutions
 - VDR Systems
 - EPIRB Shore Based Maintenance
- JOTRON
 - EPIRB Shore Based Maintenance

Systems include Integrated Bridge Systems, VDR/S-VDR, GMDSS and associated navigation sensors.

CLASSIFICATION SOCIETY APPROVALS



Lloyd's Register
Marine



Approvals held for relevant GMDSS, AIS and VDR survey/test scopes. Detailed approval numbers are maintained in company records.

NEWBUILDING & PROJECT REFERENCES

J.S.Marine Oy Ltd

Viking Line	Viking Grace (2013)
Tallink Silja	Megastar (2017) • MyStar (2022)
Wasa Line	Aurora Botnia (2021)
TUI Cruises	TUI Cruises Mein Schiff fleet (2014-2024)
Costa Crociere	Costa Smeralda (2019) • Costa Toscana (2021)
Carnival Corporation	Carnival Mardi Gras (2020) • Carnival Celebration (2022)
Royal Caribbean International	Icon-class fleet (2023-)

Earlier Professional Projects

Costa Crociere	Costa Atlantica (2000) • Costa Mediterranea (2003)
Irish Ferry	Ulysses (2000)
Carnival Corporation	Carnival Spirit (2001) • Carnival Pride (2001) • Carnival Legend (2002) • Carnival Miracle (2003)
Brittany Ferries	Cotentin (2007) • Armorique (2009)
Color Line	Superspeed 1 (2008) • Superspeed 2 (2008)
Royal Caribbean International	Independence of the Seas (2008) • Oasis of the Seas (2009) • Allure of the Seas (2010)
P&O Ferries	Spirit of Britain (2011) • Spirit of France (2012)

Reliable expertise for demanding marine electronics environments

J.S.Marine Oy Ltd combines long-term field experience with manufacturer-specific technical know-how to support shipowners, shipyards and maritime partners in survey, service, commissioning and retrofit work.

J.S.Marine Oy Ltd

Skutholminkaari 10 • FIN-00890 Helsinki, Finland • service@jsmarine.fi • www.jsmarine.fi