

MOBILE MARINE ELECTRICAL SERVICE

On board. On call.

24/7 ENQUIRIES • SIX-PERSON TEAM • EUROPEAN MOBILISATION

Electrical diagnostics, repair, installation, retrofit and post-damage reconstruction for shipowners, operators, technical managers, superintendents and fleet managers.

THREE WAYS TO ENGAGE

SERVICE CALL / MOBILE TEAM / COMPLETE RETROFIT PROJECT



POWER / CONTROL / RECOVERY

Documented marine work portfolio

Core electrical capabilities

- Emergency electrical service and fault finding
- Main and emergency switchboards (MSB / ESB)
- Generators, power distribution and synchronisation
- Electrical retrofit and modernisation
- Cable routes, cabling, terminations and penetrations
- Automation, control, instrumentation and alarms
- Motors, drives, soft starters and protection
- Measurements, functional testing and commissioning
- BWTS electrical works and supplier coordination
- Post-fire and post-damage reconstruction

MARINE SERVICE CONTACT

marine@aeronautiq.eu

Current Aeronautiq 24/7 contact: +48 535 995 334

SZCZECIN / POLAND

Attendance confirmed after scope and logistics review

FROM ENQUIRY TO TECHNICAL HANDOVER

A practical delivery model built around the vessel, work window, interfaces and agreed acceptance path.

01 SEND THE BRIEF

Vessel and IMO, port or yard, operational impact, timing, onboard contact, photos and drawings.

02 TECHNICAL REVIEW

Review systems, access, interfaces, materials, permits, HSE and any class or flag requirements.

03 AGREE & MOBILISE

Confirm the work package, team, schedule, logistics, commercial terms and verification plan.

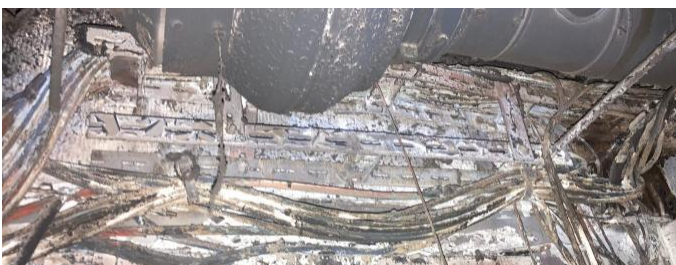
04 EXECUTE & TEST

Complete the agreed work, measurements and functional checks with controlled progress reporting.

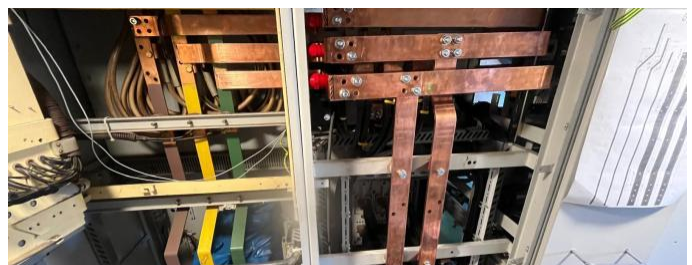
05 HAND OVER

Provide findings, measurement and test records, agreed updates and a managed list of remaining items.

Post-fire reconstruction experience



FIRE-AFFECTED CONDITION



SWITCHBOARD WORK PORTFOLIO

The documented record includes participation in the electrical reconstruction of Annika following a fire. The supplied portfolio also shows switchboard work, generator connections and renewed cable routes. This prior experience informs damage assessment, circuit tracing, replacement planning, reconstruction, testing and handover.

VERIFIED DELIVERY BASIS

Current certificates, measurement authorisations, insurance, HSE requirements and class or flag interfaces are checked for the specific assignment before mobilisation. Only valid, task-relevant evidence is shared.

Source note: prior project experience supplied for this service line; not an Aeronautiq-delivered project. Portfolio images are not all attributed to the same vessel.