

TECHNICAL BULLETIN



The present technical bulletin contains technical information aimed to support/improve Navalimpianti Tecnimpianti equipment in operation.
This Technical Bulletin applies to:

Rescue Boat winch type RBEW - Electric lowering

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Navalimpianti Tecnimpianti winch type RBEW is equipped by a secondary mean of electric lowering available for the normal operations (not emergency or blackout).

When using electric lowering on RBEW winches, the boat should be lowered without interruptions (unless emergencies occurs).

During the dynamic tests of the winch and boat drills, the boat must be lowered by gravity using the centrifugal brake in order to test the efficiency of the winch complete brake mechanism (including electromagnetic brake).

The periodic inspection and thorough examination of the winch brake mechanism shall include the electromagnetic brake parts.

Recommendations

1. File this bulletin within your Operating and Maintenance Manual
2. To avoid possible injury or death, read the Operating and Maintenance Manual carefully before using the boat davit and the boat winch.
3. Periodic inspections, service and repairs shall be performed by Navalimpianti-Tecnimpianti qualified technicians.
4. Use only Navalimpianti-Tecnimpianti original spare parts, and record any spare part replacement into the log book
5. Always involve Navalimpianti-Tecnimpianti for modifications and retrofittings so to allow safety, compliance, traceability and life cycle support.

Should you require more information or assistance on your Navalimpianti-Tecnimpianti equipment please refer to your nearest/preferred Navalimpianti-Tecnimpianti service center.

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