

Radio remote control

A Puma-supplied radio system can be reviewed as part of a marine-crane project. The transmitter, receiver, function mapping and safety interface are specified for the selected crane and confirmed in the order documents.



Puma-supplied transmitter and receiver imagery; actual delivered layout may differ.

Transmitter

The supplier brochure illustrates a multi-lever operator unit with status indication and an emergency-stop command.

Receiver and interface

Supply voltage, connectors and crane functions are selected around the hydraulic and electrical design.

This English overview summarizes the manufacturer-supplied bilingual material. Numeric range, ingress, battery and temperature claims are subject to the current system manual and exact order configuration.

Confirm the supplied functions

Crane movements

Specify main boom, folding boom, telescopic extension, winch and slew functions needed for the selected crane. The shown five-lever arrangement is an example.

Power and integration

Confirm vessel supply, receiver voltage, hydraulic valves, connectors, emergency-stop behaviour and the local-control fallback.

Operating environment

State deck location, exposure, temperature and required protection rating. Request the final transmitter and receiver data for the chosen system.

Delivery and testing

Confirm transmitter and receiver quantities, batteries/charging, labels, documentation, factory testing and any site support in the quotation.

For a replacement or retrofit: send the existing crane model/serial, control and valve photos, wiring or hydraulic drawings and the function list.

Contact ERBA Marine FZE

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Send vessel details, required load at outreach and available drawings for review.