INGESHIP







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INGESHIP IAS Technical Functions Propulsion Control System



The Propulsion Control System is the perfect solution for controlling the main propulsion of a diesel electric vessel in an efficient way and reduced cabling cost.

Propulsion Control System

The system is based in a field bus communication in ring configuration allowing redundancy in communications.

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The main features of the system are the following: • Control from various bridge locations and ECR.

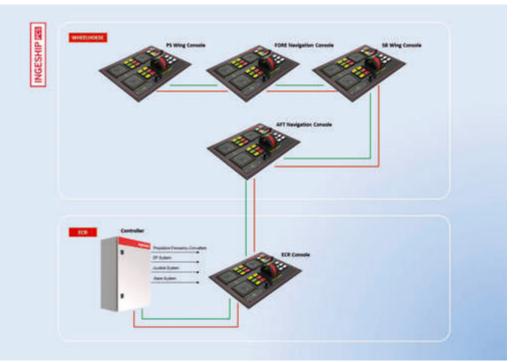
- Control modes:
- Speed mode

PCS

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- Development of the second seco
- Power mode

- Smart Power/Speed curves
- · Reduced cabling
- Modular design
- Integration IAS



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