

# AT3000 remote control system retrofit

Get a tailored propulsion control system to your vessel. Everllence has designed a new control system consisting of standard control elements that can be tailored individually. The new system design is the result of our continuous efforts to develop and improve our products to ensure that they perform to the highest current and future standards.

The Alphatronic 3000 remote control system is the optimal retrofit solution for Alpha controllable pitch propellers that need to upgrade an existing remote control system, for example due to obsolete components.

We recommend having such a retrofit done in due time, as a defective remote control system will

leave your vessel out of service. Be pro-active and retrofit before risking a breakdown. This will save you time and money.

The control system fulfills requirements for propulsion plants with two- or four stroke engines connected to controllable pitch propellers. The AT3000 system is a remote control system designed to control the ship's propulsion machinery, and it can be retrofitted to all vessels that have an Alpha controllable pitch propeller configuration.

Commissioning the AT3000 retrofit requires an Everllence superintendent with expert knowledge of the AT3000 system.

Please contact your Everllence PrimeServ office for more details.



**Everllence**

**PrimeServ**

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Customized propulsion control system for reliable manoeuvring

## Key benefits

- Avoid system failure and vessel downtime
- Safe control of the propulsion plant and reliable manoeuvring of the ship
- Touch screen (7 inch) with easy and logical user interface (HMI)
- Minimal service and maintenance requirements
- Potential fuel savings due to optimized combinator curves and control modes
- User-friendly functions due to logic and ergonomic design of control panels, handles, and displays
- Optional speed pilot, pitch fine adjust, and VFD mode.

## Scope of supply

- AT3000 Remote control system hardware and vessel-specific software
- Complete documentation package and installation guide
- Class approval.

NOTE: Cabling and hardware installation not included. This is considered the scope of a third party.

## Applicable to

Applicable for Alpha CPP configurations

## More information

Contact your local Everllence PrimeServ office for more information about the product and how the upgrade can improve your propulsion configuration.

## Everllence PrimeServ

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