



I'm not robot



I am not robot!

It provides clear guidance on safe and environmentally responsible engine room operation. It ensures that ships' engine rooms are operated and maintained in a safe and environmentally responsible manner. Designed to complement the globally recognised ICS Bridge Procedures Guide, the Engine Room Procedures Guide from the International Chamber of Shipping (ICS) provides authoritative and comprehensive guidance on engine room procedures, to ensure that ships' engine rooms are operated and maintained in a safe and environmentally responsible manner. The guide includes crucial new procedures on handling alternative fuels such as liquefied natural gas and highlights the latest common engine room deficiencies to help crew prepare for port state control inspections. A companion to the globally recognised ICS Bridge Procedures Guide, the Engine Room Procedures Guide can be used on all types of merchant ship. It provides clear guidance on best practice approaches to operating and maintaining engine rooms, and all the equipment they contain, in a safe and environmentally responsible manner. A companion to the globally recognised ICS Bridge Procedures Guide, the Engine Room Procedures Guide can be used on all types of merchant ship. The guide sets out routine engine room procedures and includes useful checklists for the ship's engineering team. The guide includes crucial new procedures on handling alternative fuels such as liquefied natural gas, and highlights the latest common engine room deficiencies to help crew prepare for port state control inspections. The Engine Room Procedures Guide sets out routine engine room procedures and emergency checklists for use by the ship's engineering team. The guide sets out routine engine room procedures and includes useful checklists for the ship's engineering team. The guide sets out routine engine room procedures and includes useful checklists for the ship's engineering team. The Engine Room Procedures Guide provides authoritative and comprehensive guidance on engine room procedures, to ensure that ships' engine rooms are operated and maintained in a safe and environmentally responsible manner. The Engine Room Procedures Guide provides authoritative and comprehensive guidance on engine room procedures. The Engine Room Procedures Guide sets out routine engine room procedures and emergency checklists for use by the ship's engineering team. It ensures that ships' engine rooms are operated and managed safely while protecting the environment. The Engine Room Procedures Guide sets out routine and emergency engine room procedures and checklists for use by the ship's engineering team. It provides clear guidance on best practice approaches to operating and maintaining engine rooms, and all the equipment they contain, in a safe and environmentally responsible manner. The Engine Room Procedures Guide provides authoritative and comprehensive guidance on engine room procedures. It provides clear guidance on best practice approaches to operating and maintaining engine rooms, and all the equipment they contain, in a safe and environmentally responsible manner. The new Engine Room Procedures Guide from the International Chamber of Shipping (ICS) provides authoritative and comprehensive guidance on engine room procedures. The guide includes crucial new procedures on handling alternative fuels such as liquefied natural gas, and highlights the latest common engine room deficiencies to help crew. A companion to the globally recognised ICS Bridge Procedures Guide, the Engine Room Procedures Guide can be used on all types of merchant ship.