

K Sim Engine Kongsberg Gruppen

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K Sim Engine Kongsberg Gruppen

K-Sim Engine provides high quality training in every aspect, from details in a single sub-system to the overall running of a loading or discharge operation, including handling of emergency situations. FROM DESKTOP TO FULL MISSION SIMULATORS. We offer cost-effective solutions to fit every requirement and budget. K-Sim Engine can be configured from a PC desktop to an operational full mission engine room simulator using custom panels and ship equipment.

K-Sim Engine - KONGSBERG DIGITAL

KONGSBERG's engine room simulator, K-Sim Engine, enables high quality training in every aspect of the complex behaviour of an engine room; from single sub- and auxiliary systems to the overall running of the operation. Compared to conventional training, simulators offer a more structured method of building high levels of competence.

K-SIM ENGINE - Kongsberg Gruppen

K-Sim® Dynamic Positioning With 40 years of experience gained from 4000 Dynamic Positioning (DP) systems in operation, KONGSBERG has established itself as a pioneer and industry standard within the DP industry.

K-Sim® Dynamic Positioning - Kongsberg Gruppen

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K-Sim Engine models - KONGSBERG DIGITAL

K-Sim Engine - Virtual Engine Room of MC90model - Duration: 3:05. Kongsberg Gruppen 4,842 views. 3:05. Automated ferry connection - Duration: 2:20. Kongsberg Gruppen 505 views.

Kongsberg Maritime K-Sim Engine BigView system - Overview

K-Sim Engine Instructor enables the instructor to develop customised exercise modules for individuals, teams or a combination of both from any PC running the application, with fully controllable areas, such as: The instructor can configure the system to support individual student training mode, team training mode, or a combination of modes.

K-Sim® Engine Instructor - KONGSBERG DIGITAL

Kongsberg Digital provides advanced simulation systems for maritime education, training and studies. Our wide range of simulators enables you to provide efficient and realistic training of students and crew in order to build vital skills that promotes safety, cost-efficiency and sustainability in operations at sea.

K-Sim Family - KONGSBERG DIGITAL

The K-Sim Cargo simulator is highly realistic with models based on actual ship specifications and performance data. It provides high-quality training for all tasks, from dealing with details in a single sub-system to the overall running of a loading or discharge operation.

K-Sim Cargo - KONGSBERG DIGITAL

KONGSBERG is an international, knowledge-based group that supplies high-technology systems and solutions to customers engaged in the oil and gas industry, the merchant marine, and the defence and aerospace industries.

KONGSBERG

K-Sim® Fishery is a state-of-the-art new simulator solution especially made to build competence for students and crew onboard fishing vessels. The simulator solution enables thorough training in ...

K-Sim Fishery - supporting a more sustainable fishery

Video describing the KONGSBERG's offshore vessel bridge simulator, K-Sim Offshore, which enables safe and efficient operational training offshore. (e.g. for offshore supply, rig move and anchor...

Offshore vessel simulator, K-Sim

Instructors and maintenance personnel at maritime colleges and training centres with K-Sim Engine room simulators installed. COURSE DESCRIPTION. Following topics will be covered:-Getting started withNeptune Instructor System -Triggers, actions, e-coach messages and assessment -Technical review of K-SIM Engine Simulator . PDF COURSE DESCRIPTION

K-Sim Engine Operator Course - Kongsberg Maritime

Presentation of BigView large screen software based interactive mimic for K-Sim Engine Room and Cargo Handling Simulators. Skip navigation ... Kongsberg Gruppen 118,507 views. 7:08. PILOT DIES ...

Engine room simulator presentation - Kongsberg Digital

The model is based on real engine data that make the dynamic behaviour of the simulator close to real engine response. ... Kongsberg Gruppen 23,786 views. 5:48. Air Starting System !

Kongsberg ENGINE SIMULATOR START VLCC ENGINE

KONGSBERG's cloud-based ecosystem for maritime education and training, where KONGSBERG provides simulation and services to all K-Sim Connect members.

K-Sim Connect - KONGSBERG's cloud-based ecosystem for maritime education and training

Kongsberg Gruppen is an international technology group that supplies high-technology systems and solutions to customers in the merchant marine, defence, aerospace, offshore oil and gas industries, and renewable and utilities industries.. In 2018 Kongsberg had revenues of NOK 14,381 billion, and 6,842 employees in more than 25 countries. The company is headquartered in Kongsberg.

Kongsberg Gruppen - Wikipedia

K-Sim Engine for the Applied Technology Facility at the Nelson Marlborough Institute of Technology (NMIT) in New Zealand. Kongsberg Maritime will deliver the latest version of its leading Engine...

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