

STATEMENT OF COMPLIANCE

Statement No:
n1760855-nto
DNV Id No:
10564901

Particulars of Product

Function Area: **MACHINERY OPERATION SIMULATOR**

Name and type designation: **K-Sim® Engine GE LM2500 30 Gas Turbine**

Particulars of Manufacturer

Manufacturer: **Kongsberg Digital AS**

Manufacturer address: **Maritime Simulation, Horten, Norway**

This is to confirm:

That the above product is found to comply with Class D, S - Standard for Certification of Maritime Simulators No. DNV-ST-0033 June 2021.

Application

The above Standard is based on requirements in the STCW Convention, Regulation I/12 and corresponding industry standard and guidelines.

This Statement is valid until **2027-06-15**, provided the requirements for the retention of the Statement will be complied with.

Issued at **Horten, Norway** on **2022-06-15**



for **DNV**

This document is signed electronically in accordance with IMO FAL.5/Circ.39/Rev.2. Validation and authentication can be obtained from trust.dnv.com by using the Unique Tracking Number (UTN):
n1760855-nto and ID: 10564901

Aksel David Nordholm
Approval Expert

This Statement is subject to terms and conditions overleaf. Any significant change in simulation performance may render this Statement invalid.
LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.



Application/Limitation

The simulator can create situations ensuring appropriate training in Basic and Advanced Operational Training within:

- starting air system.
- ignition system.
- fuel system
- engine fuel system
- lubrication system
- bleed air system
- fire detection and extinguish systems
- sensing systems
- Gas Turbine Operator Panels no 1 and 2
- GT Load System
- Water Brake Load
- Speed and Power Controller

This Statement of Compliance is for the manufacturer offering the simulator for examination or mandatory simulator training and complies with the requirements of DNV-ST-0033 Maritime Simulator Systems.

Based on this statement of compliance, maritime training providers in possession of simulators that comply with the requirements of the standard can apply for a product certificate for "Maritime simulator". The simulator's function area and the simulator class according to the standard will be stated on the certificate.