

STATEMENT OF COMPLIANCE

Particulars of Product

Name of Product: **Machinery Operation Simulator**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 S- Standard for Certification of Maritime Simulators No. DNVGL-ST-0033 March 2017.

Application

The above Standard is based on requirements in the STCW Convention, Regulation I/12.

This Statement is valid until **2022-06-15**, provided the requirements for the retention of the Statement will be complied with.

Issued at **Sandefjord** on **2017-06-19**




Nils Gunnar Bøe
Area Manager

for **DNV GL**



Capt. Aksel David Nordholm
Auditor





Job Id:
Statement No: **013/170615**
DNV GL Id No: **10564901**

Application/Limitation

The simulator is capable of creating 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