

# STATEMENT OF COMPLIANCE

Statement No:  
**008/180511**  
 DNV GL Id No:  
**142684**

## Particulars of Product

Function Area:	<b>Machinery Operation Simulator</b>
Class Notation:	<b>EO, ECO, Fuel, LFL Fueled, Gas Fueled, Gas Ready, Gas Bunker, RP</b>
Name and type designation:	<b>ARI-MACHSIM10000λn Multi- Model</b>

## Particulars of Manufacturer

Manufacturer:	<b>ARI Simulation</b>
Manufacturer address:	<b>Applied Research International</b>

### This is to confirm:

That the above product is found to comply with Class A- Standard for Certification of Maritime Simulators No. DNVGL-ST-0033 April 2018.

## 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 **2023-05-11**, provided the requirements for the retention of the Statement will be complied with.

Issued at **Sandefjord** on **2018-05-11**

Nordholm, Aksel  
 David

Digitally signed by Nordholm,  
 Aksel David  
 Date: 2018.05.11 07:58:50 +02'00'


for **DNV GL**



**Capt. Aksel David Nordholm**  
**Manager Simulator Certification**

**Partha Basu**  
**Auditor**





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## **Application/Limitation**

Low, Medium & High Speed Combustion Engines (In-line, V Type), Steam Turbine, Gas Turbine, Electric Propulsion, Electronic Engines, Dual Fuel Engines, Fixed Pitch Propulsion, Controllable Pitch Propulsion, Waterjet, Electric Propulsion, Thrusters, Azimuth, Azipod, Voith using Diesel Oil, Heavy Fuel Oil, LNG, Liquefied Gases, Dual Fuel, Tri-Fuel Engines, Gas Injection with Real time 3D, Virtual Reality & Mixed / Augmented Reality

This Statement of Compliance is for the manufacturer offering the simulator for examination or mandatory simulator training and complies with the requirements of DNVGL-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.