

APPROVAL OF SERVICE SUPPLIERS

Certificate No:
AOSS0000C2U
Revision No:
2

This is to certify that

Stiltas UAB

Klaipėda, Lithuania

is granted acceptance for

Inspection and testing of radio communication equipment and automatic identification systems , in accordance with Class Programme DNV-CP-0625.

This service supplier certificate will be accepted for use with all rule sets published by DNV.
See the following page(s) for details regarding application.

This Certificate is valid from **2022-11-15** to (inclusive) **2025-11-14**.

This Certificate is issued on **2022-12-07**.



for DNV

This document has been digitally signed and will
therefore not have handwritten signatures



Surveyor

This Certificate may be withdrawn if:

1. The service provided has been improperly carried out or the results improperly reported.
2. The surveyor has found any deficiencies in the accepted operating systems of the service supplier.
3. The firm has failed to inform of any major changes having effect on the quality of the service rendered.
4. The conditions listed in the certificate are changed and/or are not fulfilled.





Certificate No: **AOSS0000C2U**
Revision No: **2**

Application:

1. This approval is not valid for radio surveys on Mobile Offshore Drilling Units (MODU), Passenger Ships with Safe Return to Port (SRTP) and Ships applying POLAR CODE.
2. Service and Test shall be carried out by Technicians (Operators) duly qualified for radio communication equipment and automatic identification system. Manufacturers instructions should be followed.
3. Service Supplier shall notify this Society about any changes to Procedures, Equipment and Personnel, prior to changes taking effect.

APPROVAL OF SERVICE SUPPLIERS

Certificate No:
AOSS0000C2V
Revision No:
2

This is to certify that

Stiltas UAB

Klaipėda, Lithuania

is granted acceptance for

Annual performance testing of voyage data recorders and simplified voyage data recorders , in accordance with Class Programme DNV-CP-0626.

This service supplier certificate will be accepted for use with all rule sets published by DNV.
See the following page(s) for details regarding application.

This Certificate is valid from **2022-12-21** to (inclusive) **2025-12-20**.

This Certificate is issued on **2022-12-06**.



for DNV

This document has been digitally signed and will
therefore not have handwritten signatures



Surveyor

This Certificate may be withdrawn if:

1. The service provided has been improperly carried out or the results improperly reported.
2. The surveyor has found any deficiencies in the accepted operating systems of the service supplier.
3. The firm has failed to inform of any major changes having effect on the quality of the service rendered.
4. The conditions listed in the certificate are changed and/or are not fulfilled.



Application:

1. This Approval is granted for the following types of S-VDR / VDR Manufacturer's only:

Manufacturer	Equipment	Type/Model
Seas of Solutions (Netwave Systems, Rutter)	VDR / S-VDR	NW-4000, 4000(S), 6000, 6000(S) series; VDR 100-G2(S), 100-G(3)
Kelvin Hughes Ltd.	VDR / S-VDR	S-VDR: MDP-A3, A5, A7, A8; VDR: A1, A2
Totem Plus Ltd.	VDR / S-VDR	Totem VDR/S-VDR Systems
AMI Marine Ltd.	VDR / S-VDR	AMI VR2272B/X2272, AMI X-Series VDR, X2 VDR
SAL Navigation AB	VDR / S-VDR	SVF-200, SVS-200

2. Service and Test shall be carried out by Technicians (Engineers) duly qualified for S-VDR and VDR services. Manufacturers instructions should be followed.

3. Service Supplier is undertaking the full responsibility to notify this Society prior to any significant changes taking effect to Procedures, Equipment or Personnel.