



Certificate No:  
**AOSS0000M16**

# APPROVAL OF SERVICE SUPPLIERS

This is to certify that

**Quality NDT AS**

**KLEPP STASJON, Norway**

is granted acceptance for

**Non-destructive testing on classification projects , in accordance with Class Programme DNV-CP-0640.**

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 **2023-08-31** to (inclusive) **2026-08-30**.

This Certificate is issued on **2023-08-31**.

for **DNV**

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**Kristiansen, Rune**  
**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This Certificate may be withdrawn if: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.

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:**

The approval is granted for MT, PT, UT, RT, and VT (For limitations refer to Remarks)

**Remarks:**

The certificate is based upon the following conditions:

1. The requirements stated in DNV Class Program DNV-CP-0640 continues to be met.
2. List of approved operators and supervisors is filed under Nauticus Certificate Production, job ID: A1417377.
3. All approved NDT procedures are filed under Nauticus Certificate Production, job ID: A1417377 and procedures listed below:
  - MT, Yoke technique according to procedure "Magnetic Particle Testing Procedure DNV", rev. 01, 24.05.2022
  - PT according to procedure "Penetrant Testing Procedure DNV", rev. 01, 24.05.22
  - UT, Pulse-Echo technique of welds in plates, pipes, T- and Y-joints in C-Mn steels (Testing of tubular TKY joints is not covered by this approval) according to procedure "Ultrasonic Testing Procedure DNV" rev. 02, 24.08.23
  - PAUT of bolts up to 600 mm in length if access only from one side and up to 1200 mm in length if access from both sides.
  - PAUT of girth welds
  - RT according to procedure "Radiographic Testing Procedure DNV", rev. 01, 24.05.2022
  - VT according to procedure "VT 101. Visual weld examination DNV", rev. 01, 24.05.2022