EN ISO 9712



NDT LEVEL 2 CERTIFICATE

Test method: Magnetic Particle Testing

Roger Slaatbraaten

Huldertjernvg. 17A, 2070 RÅHOLT, Norway

Date of birth: 1970-03-09

Date of first issue:

Date of renewal: Date of expiry:

2019-05-27

requirements in

2014-05-27

Number: 12498-N2-M



2014.06.05

Roger Staatbrader

PED/97/23/EØF

Signature holder of certificate

The certificate holder fulfills all requirements of EN ISO 9712 and NORDTEST DOC GEN 010, edition 6.

IMU Multisector (All industrial sectors) **Sector:**

Supplemental sector: Non

No limitations **Sector limitation:**

Initial certification body:

FORCE Norway



This certificate is a copy

2014.06.05





FORCE Technology Norway

The certificate is valid only with the operating authorization which is based on visual acuity and proof of satisfactory work with the actual NDT method, without interruptions totally not more than 1 year, for the whole validity period. The documentation file of the certificate holder shall also include complaints within the scope of the certification competence. The operating authorization shall be renewed annually.

Operating authorization by employer:

Åkrene Mekaniske Verksted AS Tuenveien 81, 2000 LILLESTRØM, Norway

NTO no. N-288

2014.05.27

Martin Austnes

Authorized signature/Employer, first time issue

2017.05.27

2015.05.27

Martin Austnes

Authorized signature/Employer, renewed 1st year

2018.05.27

2016.05.27

Martin Austnes

Authorized signature/Employer, renewed 2nd year

2019.05.27