

APPROVAL OF SERVICE SUPPLIERS

This is to certify that

Firesafe AS, Avd Trondheim

Trondheim, Norway

is granted acceptance for

**Inspection and maintenance of fire extinguishing equipment and systems.
Inspections and maintenance of self-contained breathing apparatus. In
accordance with Class Programme DNVGL-CP-0484.**

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

This Certificate is valid until **2021-01-24**.

Issued at **Trondheim** on **2018-01-25**



for **DNV GL**

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

Solem, Kent-Åge
Station Manager

This Certificate may be withdrawn if: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: **AOSS0000E49**

Application:

The approval is valid for FIRESAFE AS Trondheim Office.

• Aerosol Fixed Fire-Fighting Systems (Stat-X)
• Argonite (Autronica) Fixed Fire Extinguishing System,
• CO2 Systems
• Fire Eater INERGEN system with IV4, IV7, IV8, Ci Systems and SV22 Systems
• Local Application Systems
• Foam Systems
• High Expansion Foam Systems
• Deep Fat Fryer Systems
• Portable Fire Extinguishers
• Fire Hoses
• Portable Gas Detectors
• Hydrostatic Testing of Pressure Vessels
• Refractometer Test
• Foam Concentrate Analyses (Sent to Laboratory)
• MSA Compressed Air Breathing Apparatus Airgo/AirMaxx with lung demand valve Automaxx, and full face mask Ultra Elite P Smartcheck, testdevice
• Dräger
• Spiromatikk