

APPROVAL OF MANUFACTURER CERTIFICATE

This is to certify:**That the Manufacturer****Sdr. Hojrup Beholderfabrik ApS
Ringe, Denmark**is approved for the
Manufacture of Welded Pressure Vessels, Class I & IIThe approval is granted on condition that
**Det Norske Veritas' Rules for Classification of Ships
Det Norske Veritas' Standards for Certification No. 2.9, Approval Programme No. 330, Boilers
and Pressure Vessels**

are complied with in all respect

Manufacturer(s) approved by this certificate is/are accepted to deliver according to DNV GL, DNV and GL rules.

This Certificate is valid until **2019-06-30**.Issued at **Høvik** on **2015-08-11**DNV GL local station: **Fredericia**Approval Engineer: **Adel Samiei**for **DNV GL**

**Marianne Spæren Marveng
Head of Section**

This Certificate is subject to terms and conditions overleaf. Any significant change in production facilities and methods may render this Certificate invalid.

Job Id: **263.11-005156-1**
Certificate No: **AMT0000008**

Approval basis

The approval has been granted based on the following condition:

- 1) The maker's qualification documents as required in DNV' Programme for Approval of Manufacturers of Welded Pressure Vessels Class I and II received with letter from DNV local station of Fredericia dated 2002.05.08.
- 2) Survey report for renewal of manufacturer of pressure vessels class I + II certificate from DNV local station of Fredericia dated 2011-09-06 & 2015-06-15.
- 3) Applications for for approval of manufacture issued by DNV local station of Fredricia dated 2011-09-06 & 2015-06-15.
- 4) Checklist for renewal of certificate T-1501 issued by DNV GL local station of Fredricia dated 2015-07-13

Certificate Retention Survey

The approval is valid for four years. To maintain the approved status, the manufacturer must be re-inspected every four years. Application for renewal should be made not later than three months before the expiry date of the certificate.

Any alteration to the approved condition during the period of validity, e.g. method of manufacture, maximum dimensions or conditions of supply, is to be reported to the Society. A re-inspection and / or re-testing may be required when deemed necessary by the Society.

END OF CERTIFICATE