



Global Boiler
Aalborg

We know your boiler

We are global



Denmark

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Denmark
VAT DK 33503849

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- ✉ spares@globalboiler.com
- ☎ Boiler dept: +45 29 100 300
- ☎ Burner & Automation dept: +45 70 277 170

Dubai

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PO Box 283326
Dubai UAE
VAT No.: 100591138100003

- ✉ dubai@globalboiler.com
- ☎ Main +971 4 338 0109

Singapore

12H Enterprise Road
Singapore 627688
Company Reg. No.: 201534234M

- ✉ singapore@globalboiler.com
- ☎ 24/7/365 Repair – Inspection: +65 8688 8847



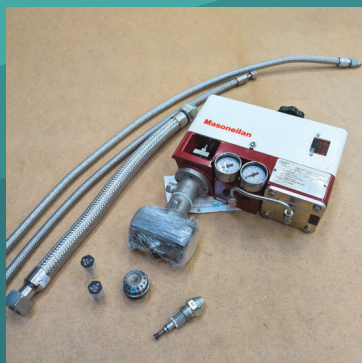
Partners



Spare parts

With a large array of spare parts on hand in our shop in Denmark, our dedicated spare parts team is ready to assist you with any inquiry regarding any spare part. If we by chance do not have the spare parts you need, our efficient supply chain can acquire the parts within days' notice.

To ensure every spare part lives up to the highest standard in the industry we only use OEM parts. This ensures that any system delivered from Global Boiler Aalborg is built and tested with approved components from the worlds most renowned suppliers.



Automation Service

If it's time for an upgrade of your PLC-based modules in your boiler plant or having your burner adjusted, our experienced automation engineers are ready to assist you. Whether it's a complete upgrade of your control system or the installation of a subsystem to help you optimise your burner's efficiency, we are ready to assist in this endeavour. All work carried out by our engineers is always Class Certified.

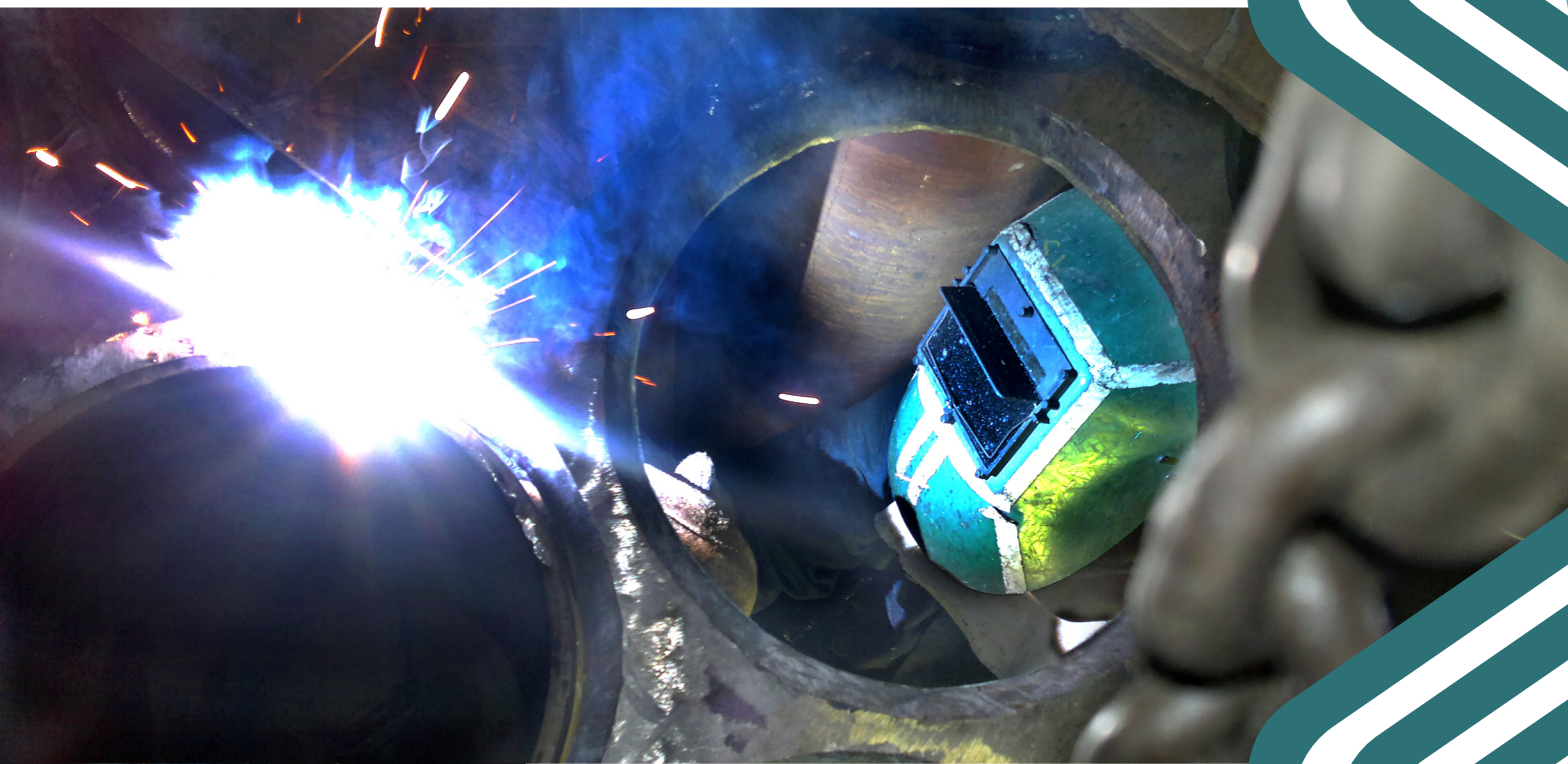


With only the most sophisticated equipment in the industry, our service engineers can help you by performing a full diagnostic of your boiler plant and make a detailed list of recommended and/or needed repairs and upgrades for your plant. This survey can be done during a pre-docking inspection which ensures that you can get any upgrade or repair done in a timely manner.



Boiler Repair

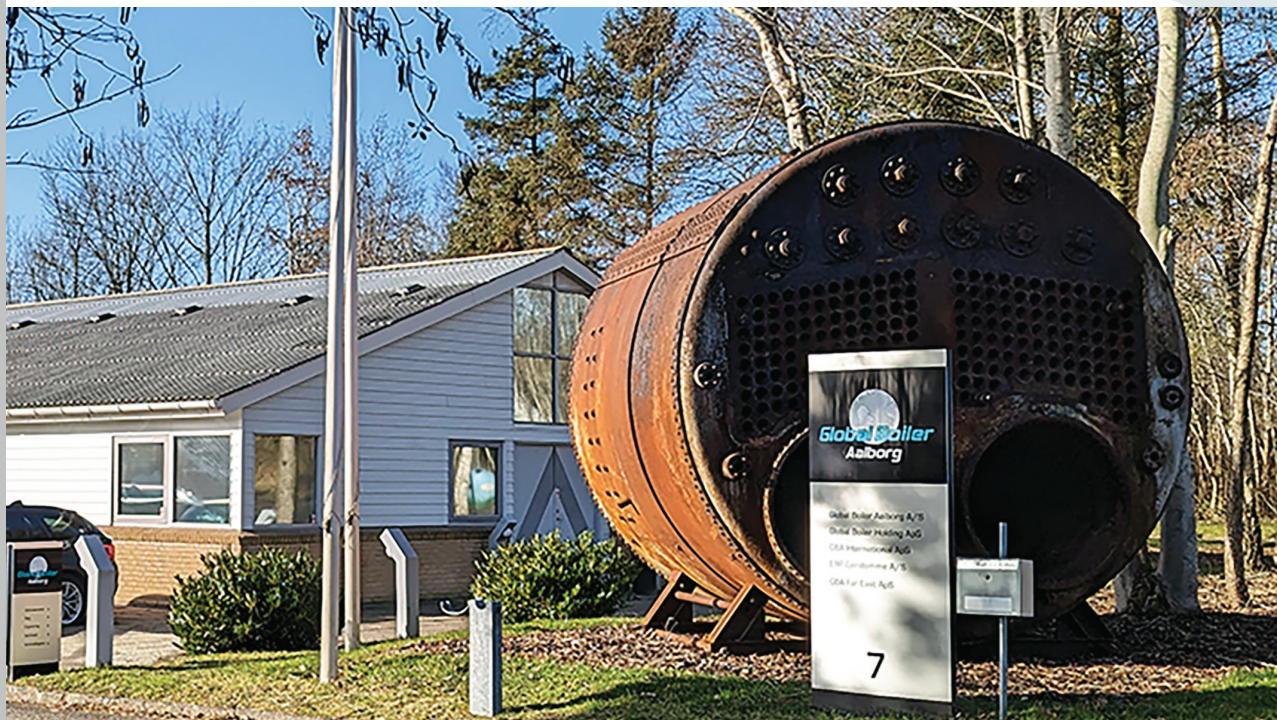
No matter the scope of repair or service required for your boiler plant, our experienced boiler makers boiler specialists can and will get the job done. With everything from boiler inspections, modifications, refractory and Insulation work to major repairs of your boiler. We support any type and design of boilers, boiler accessories and boiler related equipment in any configuration. And with in-house machinery, we can custom make almost any thinkable boiler parts to fit into your existing plant.



We can handle the entire repair process from manufacturing parts to onboard installation, and with the contact with our local Class inspectors to ensure any carried out repair is Class Approved and all of our materials are up to class standards. And with good corporations and own testing facilities in house, we are able to have most boiler materials tested and approved by the Class society's within days of inquiry.



Global Boiler Aalborg



Global Boiler Aalborg

At Global Boiler Aalborg we specialise in everything marine boiler related. With more than a decade of experience, our engineers are ready to assist you and your vessel with any inquiries regarding the operation, service and maintenance of your boiler plant.

With departments in Denmark, Dubai, and Singapore, our service and repair teams are always close by and ready to help you in ensuring your boiler is in optimal and safe operating condition.

Through our outstanding service and repair, we hope to build long lasting relationships with our customers and be the go to service provider within the boiler service and repair market for both new and existing customers.

It is through our experience and expertise that we with confidence can say: we know your boiler.

Certifications

Global Boiler is approved for the manufacture of welded Boilers and welded Pressure vessels Class I and Class II by several Class society's covering DNV, DNV GL, GL, Lloyds and RINA, and together with our ISO standard we are ready to offer and deliver top of the line service and quality for your boiler and pressure equipment.

Page 1 of 2
 Certificate No. LR2039979WA
 Issue Date: 21/10/2020
 Expiry Date: 09/08/2023

Lloyd's Register

Fusion Welded Pressure Vessels Class 1

Manufacturer Global Boiler A/S
Address Lejrevvej 7, 9230 Svenstrup, Denmark
Type Fusion Welded Pressure Vessels Class 1

This approval is subject to compliance with the Lloyd's Register Rules for the Classification of Ships. The full details of the processes, products and grades to which this approval applies are given on subsequent pages of this certificate.

This certificate is issued to the named manufacturer, and is valid until the expiry date specified. Lloyd's Register is to be notified of any change that may affect the validity of this certificate, and reserves the right to cancel or withdraw this certificate.

APPROVED

Jens Eriksson
 Principal Specialist to Lloyd's Register EMEA
 A member of the Lloyd's Register Group

71 Fenchurch Street, London, EC3M 4BS, United Kingdom

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or for any other reason, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstances be limited to the extent permitted by law.

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DNV

APPROVAL OF MANUFACTURER CERTIFICATE

Certificate No: AMT000007C
 Revision No: 3

This is to certify:
 That the Manufacturer:
Global Boiler Aalborg A/S
 Svenstrup J. Nordjylland, Denmark

is approved for the
Manufacture of Welded Boilers and Welded Pressure Vessels Class I and II

The approval is granted on condition that
 DNV class programme DNV-CP-0201 – Manufacture of pressure equipment
 DNV class programme DNV-CP-0352 – Manufacture of welded products – Welding workshop
 are complied with in all respect

Welding of pressure equipment has been approved with the following particulars:
 Welding supervisor : Jess Eriksen
 Deputy welding supervisor : Jonny Poulsen

This certificate is approved by the following DNV signatories:
 Jess Eriksen
 Jonny Poulsen

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

Issued at Høvik on 2024-02-12

This Certificate is valid until 2026-06-30.
 DNV local unit: Denmark CMC

Approval Engineer: Jane Lozanov

for DNV Digitally signed by Bosman van der Merwe
 DNV local unit: Denmark CMC
 Bosman van der Merwe
 Head of Section

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 parents, subsidiaries, affiliates and agents, as well as their officers, directors and employees (DNV's personnel) in connection with the services rendered for the purpose of the issuance of the document or retention thereof, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstances be limited to the extent permitted by law.

This certificate is subject to terms and conditions outlined. Any significant changes in production facilities and methods may render this Certificate invalid.

Form code: AMT 2021 | Revision: 2022-12 | www.dnv.com | Page 1 of 2

RINA

WORKSHOP APPROVAL STATEMENT

No. REC03521XD001

Further the ascertainties carried out and based of the documentation submitted, RINA hereby declares that:

Description	Workshop Approval
Type	REPAIR OF WELDED BOILERS AND WELDED PRESSURE VESSELS
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Applicant	Global Boiler Aalborg A/S LEJREVEJ 7 9230 Svenstrup DENMARK
Manufacturer	Global Boiler Aalborg A/S
Place of manufacture	LEJREVEJ 7 9230 Svenstrup DENMARK
Reference standards	RINA Rules

On the basis of the proofs of the qualification level and experience, upon satisfactory outcome of the inspection carried out at the Company facilities and following the review of the relevant work procedures and instructions, the recognition as APPROVED WORKSHOP has been granted to the Company, in compliance with the RINA Rules for the Classification of Ships.

Issued in RINA Denmark Marine on May 25, 2021. This Certificate is valid until May 25, 2025

Rene Q. Kristensen
 RINA Services S.p.A.
 Kristensen Rene Overgaard

This certificate consists of this page and 1 enclosure

RINA Services S.p.A.
 Via Dante, 21 - 10128 Genova
 Tel +39 010 23891
 Fax +39 010 538 050

RINA

Bureau Veritas Certification

Global Boiler Aalborg A/S
 Lejrevvej 7, 9230 Svenstrup, Denmark

Bureau Veritas Certification Denmark A/S certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below:

Standard
ISO 9001:2015

Scope of certification
 Installation control of special safety and control equipment for steam boiler plants.

Original Cycle Start Date: 20-08-2018
 Expiry date of previous cycle: NA
 Certification/Recertification Audit date: NA
 Certification/Recertification cycle start date: 30-06-2022
 Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 29-06-2025

Certificate No.: DK015888 | Version: 1 | Issue Date: 28-06-2022

Thy. Kristensen

DANAK
 SYSTEM No. 902

Certification Office: Bureau Veritas Certification Denmark A/S
 Dalmejergade 20-21, 2600 Fredericia, Denmark

Further clarifications regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by contacting the organization. To check this certificate validity, please call: (+45) 77 31 0000.

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