



**WORKSHOP APPROVAL STATEMENT**  
No. REC207521XG

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

|                            |   |
|----------------------------|---|
| <i>Description</i>         | <b>Workshop Approval</b>  |
| <i>Type</i>                | <b>FUSSION WELDED PRESSURE VESSEL CLASS 1<br/>- REFORMER + BURNER<br/>HEAT EXCHANGER (HE)<br/>SHIFT<br/>SELOX<br/>STACK BOX</b> |
| <i>Applicant</i>           | <b>BOWA GmbH Apparate- und Behälterbau<br/>Liebigstrasse 2<br/>84544 Aschau am Inn<br/>GERMANY</b>                              |
| <i>Reference standards</i> | <b>RINA Rules</b>   |

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 Hamburg Marine** on **June 15, 2022**. This Certificate is valid until **July 20, 2026**



**RINA**  
O. Ozgür

RINA Services S.p.A.

This certificate consists of this page and 1 enclosure



REC207521XG

**APPROVAL CONDITIONS**

- The approval is granted on the condition that the fabrication processes and practices as well as the welding procedure qualifications, the welding specifications and RINA Rules upon which this approval is made, are complied with in all aspects.
- RINA is to be notified of any change of materials, fabrication process, quality control routines that may affect the validity of this certificate.



RINA Germany, Hamburg

A handwritten signature in blue ink.

