

APPROVAL OF MANUFACTURER CERTIFICATE

Certificate no.:
AMPM0000065

This is to certify:

that

Connova Deutschland GmbH
Klipphausen, Germany

is an approved manufacturer of
Manufacture of fibre reinforced plastics

in accordance with

DNV class programme DNV-CP-0421 – Manufacture of fibre reinforced plastics

and the following particulars:

Range of production

- Production of components made of fibre reinforced plastics (FRP)

Production methods

- Hand lay-up
- Filament winding
- Vacuum-assisted resin infusion
- Resin transfer moulding
- Compression moulding
- Autoclave moulding (incl. prepreg)

Maximum size of components:

- Filament winding: 6.0 m x 1.0 m (L x D)

Supervisory personnel:

- Felix Dunger
- Tony Nordmeier
- Heiko Schöne

Manufacturer(s) approved by this certificate is/are accepted to deliver according to DNV GL, DNV and GL rules.
Materials to be applied to DNV classed object shall fulfill the material requirements in the applicable DNV class rules.

Issued at **Hamburg** on **2026-08-28**

This Certificate is valid until **2029-08-27**.

DNV local unit: **Essen**

Approval Engineer: **Joachim Rehbein**



for **DNV**

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

Stefan Röhr

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 parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to USD 300 000.

Particulars of the approval

Reference Documents:

- Inspection Report (FRP 601 and FRP 611) of 2025-12-10;
- Checklist Initial Approval of Manufacturers (20.101a) of 2025-12-10;
- Test report issued by AR engineers doc.no. 037-02-D-1641-300 of 2025-12-18.

Approval Basis:

- Workshop inspection by DNV, dated 2025-12-10

Approved production site:

Connova Deutschland GmbH
An der Novisol 3
01665 Klipphausen
Germany

Approval conditions:

When components are subject to design approval by DNV, the manufacturer is obliged to produce these components in full compliance with the applicable DNV Rules. This obligation applies irrespective of any contractual agreement between the manufacturer and its customers.

For components where an Approval of Manufacturer (AoM) certificate is not required, the manufacturer remains bound by this obligation unless DNV has received written notification prior to commencement of construction.

The manufacturer shall prepare and submit an inspection plan for each component type before production begins. This plan must clearly define responsibilities for construction and quality control and shall be approved by DNV prior to the start of manufacturing.

Any significant changes within the manufacturer's organization that may affect production quality - such as modifications to construction methods, facilities, or personnel qualifications - must be reported immediately in writing to the responsible DNV surveyor or the DNV Approval Centre.

If deviations from the AoM certificate, a defined period will be granted for corrective action. A follow-up examination will be conducted if necessary. Should deviations remain unresolved, DNV reserves the right to withdraw the approval.

If DNV becomes aware of damage to products for which the manufacturer is responsible, DNV may suspend the AoM certificate until deficiencies are rectified or withdraw the certificate entirely.

END OF CERTIFICATE