

# APPROVAL OF MANUFACTURER CERTIFICATE

Certificate No:  
**AMPM0000018**  
Revision No:  
**2**

This is to certify:

That

**Markos Sp. z o.o.**  
**Słupsk, Poland**

is an approved manufacturer of  
**Manufacture of fibre reinforced plastics**

in accordance with

**DNV rules for classification – Ships**  
**DNV rules for classification – High speed and light craft**  
**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 of marine vessels, lifeboats and rescue boats Assembly of components
Production methods	Hand Lay-up Process Semi-automatic manual lamination procedure Vacuum-assisted resin infusion Vaccum bagging Resin transfer moulding Machine foaming PU
Maximum size of components (length x breadth x height)	20,0 m x 7,0 m x 4,5 m
Supervisory personnel	Cezary Koseski Piotr Chomontek Szymon Koseski

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 **2023-06-06**

for **DNV**

This Certificate is valid until **2026-04-30**.

DNV local unit: **Gdansk CMC**

Approval Engineer: **Gabi Dau**

**Thorsten Lohmann**  
**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 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 300,000 USD.



## Particulars of the approval

Reference Documents: Inspection Report FRP601, dated 2023-05-23 and 20.96a, dated 2023-05-23

Approval Basis: Workshop inspection by DNV, dated 2023-05-23

Approved production site:

Markos Sp. z o.o.  
Globino  
ul. Przemysłowa 11  
76-200 Słupsk  
Poland

Approval conditions:

The company is obliged to manufacture components according to the Rules of DNV whenever the components are design approved by DNV. This obligation is effective without detriment, regardless of contracts closed between manufacturer and customer. If no Approval of Manufacturer (AoM) certificate is necessary for the construction of certain components being examined by DNV, the company is only free of the obligation if they submit notification in writing to DNV before construction begins.

The company shall prepare an inspection plan for each type of component before start of construction and submit it to DNV. The plan shall clearly indicate the duties of construction and quality control. This inspection plan has to be approved by DNV prior to start of production.

Alterations or modifications within the company having substantial influence upon the manufacturing quality (e.g. alterations in construction methods and/or construction facilities) and changes in the qualification of personnel are to be immediately indicated in writing to the DNV surveyor in charge or to DNV Approval Centre.

Should any check reveal any deviations from the AoM certificate a determined period will be arranged for the elimination of these deviations and if necessary a subsequent examination will be undertaken. Should the subsequent examination establish that the deviations have not been eliminated, DNV is entitled to withdraw the approval. Should DNV get knowledge about any damages on products the company is responsible for, DNV is entitled to suspend the AoM certificate until the deficiencies are remedied or to withdraw this certificate.

END OF CERTIFICATE