



**WORKSHOP APPROVAL STATEMENT**  
No. REC029218XP

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>Installation, comissioning and repairs of marine hydraulic systems for :</b> <ul style="list-style-type: none"><li>- remote steering and control</li><li>- power propulsion</li><li>- other ships equipment</li></ul> <b>Manufacturing and repairs of hydraulic power packs and cylinders .</b> <b>Flexible hoses manufacturing.</b> <b>Repairs and modification of the ships equipment</b> <b>Cutting assembly and welding of Marine and Industrial Structures made of Ordinary Steel and High Tensile Steel</b> <b>Strength in accordance with approved procedures</b> <ul style="list-style-type: none"><li>- production of hull sections, structures and outfitting according with approved drawings</li></ul>
<i>Applicant</i>	<b>West Hydraulics s.c.</b> <b>Hryniewieckiego 1</b> <b>70-606 Szczecin</b> <b>POLAND</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 Poland Marine** on **July 30, 2018**. This Certificate is valid until **July 30, 2022**

  
RINA Services S.p.A. **Adam Łobodziński**  
Senior Marine Surveyor  
Head of Poland Marine  
Jurisdiction: Poland,  
Slovakia, Czech Republic

This certificate consists of this page and 1 enclosure





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**Installation, commissioning and repairs of marine hydraulic systems for :**

- remote steering and control
- power propulsion
- other ships equipment

**Manufacturing and repairs of hydraulic power packs and cylinders .**

**Flexible hoses manufacturing.**

**Repairs and modification of the ships equipment**

**Cutting assembly and welding of Marine and Industrial Structures made of Ordinary Steel and High**

**Tensile Steel Strength in accordance with approved procedures**

- production of hull sections, structures and outfitting according with approved drawings

## APPROVAL CONDITIONS

Welding is to be carried out by qualified welders following approved welding procedures and depositing recognized welding consumables upon supervision of qualified welding supervisors and according to Quality Control Plan provided.

Machinery's are to be overhauled, installed and tested in accordance with the requirements of the Rules following Manufacturer instructions, under the supervision and to the satisfaction of the Society's Surveyors. Upon repairs completion machinery's and devices shall be subjected to works trials, which are to be witnessed by the Class Surveyor. Repair and test records are to be provided

Engines intended for propulsion of lifeboats and compression ignition engines intended for propulsion of rescue boats are to comply with the relevant Rule requirements.

### **General conditions for the approval**

- a) The initial conditions verified by RINA at the time of the assessment are to be maintained
- b) Any changes to the initial conditions are to be promptly communicated to RINA, which reserves the right to repeat the relevant assessment
- c) RINA personnel are to be allowed to witness during the performances of activities, upon their request
- d) The activities are to be carried out in compliance with RINA Rules and /or other applicable Rules



Adam Lobodziński  
Senior Marine Surveyor  
RINA Services S.p.A.

A handwritten signature in blue ink, appearing to read 'Adam Lobodziński', is written over a horizontal line.

**Signature and date**

**RINA Poland Marine July 30, 2018**

