

# CURRICULUM VITAE

## ■ Personal Information

**Name and Surname:** Paweł SOCIK  
**Date of Birth:** 27.03.1987  
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## ■ Education

**10/2016 – 06/2017** Postgraduate Studies in "Logistics Management" at the Polish Naval Academy of the Heroes of Westerplatte, Faculty of Command and Maritime Operations.

**08/2006 – 06/2011** Polish Naval Academy of the Heroes of Westerplatte

**Field of study:** mechanics and machine construction

**Specialization:** operation of ship power plants

**Educational level:** master's degree in engineering

## ■ Professional service

**05/2022 – obecnie**

- assistant;  
Polish Naval Academy of the Heroes of Westerplatte  
Faculty of Mechanical and Electrical Engineering Katedra

**11/2017 – 05/2022**

- Head of the Electromechanical Department;  
JW 3907 - ORP Kormoran

**06/2012 – 11/2017**

- Head of the Electromechanical Department;  
JW 3907 - ORP Mewa

**07/2011 – 06/2012**

- Transport Platoon Commander / Security Group Commander  
– KPW Gdynia - PB Hel

## ■ Professional Experience

- PARTICIPATION IN INTERNATIONAL EXERCISES: BALTOPS 13, NORTHERN COASTS 14, SNMCMG1 2015 (RS KIEL, FRANCE HOD OPS, BENEFICIAL COOPERATION, JW. 151, BALTIC FORTRESS, OPEN SPIRIT, BALTOPS), NORTHERN COASTS 21;
- PARTICIPATION IN NATIONAL EXERCISES: ANAKONDA, WARGACZ, SOLIDARNA BELONA 21
- PARTICIPATION IN RESEARCH AND DEVELOPMENT PROJECT 258 (KORMORAN II), INCLUDING WORK IN THE PREPARATORY-ORGANIZATIONAL GROUP (2015 – 2018), PARTICIPATION IN QUALIFICATION RESEARCH COMMITTEE AND ACCEPTANCE COMMITTEE;
- PARTICIPATION IN THE RESEARCH TEAM OF OPERATIONAL-MILITARY RESEARCH PROJECT 258 (NIM 601): INCLUDING DEVELOPMENT OF OPERATIONAL DOCUMENTATION, CREATION OF OPERATIONAL STANDARDS, MTO, ARB, ZCZZ SETS, TRAINING STANDARDS, SHIP PROCEDURES;
- PARTICIPATION IN TRAINING AT NEUSTADT GNDCTC (Einsatzausbildungszentrum Schadensabwehr Marine);
- PARTICIPATION IN RESEARCH PROJECTS: "UNCONVENTIONAL POWER SOURCES ON FLOATING UNITS IN TERMS OF IMPROVING THEIR OPERATIONAL CAPABILITIES," "MULTI-SYMPTOM DIAGNOSTIC SYSTEM FOR THE TECHNICAL CONDITION OF SHIP PROPULSION SYSTEMS PROJECT 258“;

## ■ Additional Information

### Foreign Languages

- English: 32+32+ (STANAG 6001)

### Skills

- Microsoft Office Suite: Excel, Word, PowerPoint, MATLAB, STATISTICA

### Other

- Category B driving license
- Motorboat Helmsman Certificate
- Diving Certifications: SSI OWD, SSI Wreck Diving

- Member of PZŁ (Polish Hunting Association)
- Member of PTNSS (Polish Scientific Society of Combustion Engines)
- SERE A Course
- Authorization for independent command of the Electromechanical Department and independent watchkeeping on SB:
  - On the mine destroyer of the KORMORAN II type
  - On ships of the 206 FM project
- Security clearance:
  - SECRET (NATO SECRET) – valid until 01st August 2020
  - CONFIDENTIAL (NATO CONFIDENTIAL) – valid until 01st August 2023
- Completed training and courses:
  - 396 CM1/M (main engines MTU)
  - 1600 CM1/M (auxiliary power unit MTU)
  - Ship automation CEO2/M and CEO/M (ship automation system – CALLOSUM MTU)
  - Operation of the passive defense subsystem of the KORMORAN II ship
  - Operation of the SCHOTTEL STT 170LK waterjet
  - Operation of electromechanical department equipment on KORMORAN II, including HPU, desalination unit, oil separator, surveillance-detection system, main switchboards.

#### **Interests**

- Sports, literature