



# DMYTRO MARMUR

## MOTORMAN

+48880215091 ✉ dima.marmur@gmail.com  
📍 Poznan | Poland

### Main information

|                 |                                     |                       |  |
|-----------------|-------------------------------------|-----------------------|--|
| Position:       | 3 <sup>rd</sup> Engineer   Motorman | Desired Type of Ship: | Offshore fleet                                   |
| Full Name:      | Dmytro Marmur                       | Date of birth:        | 10.01.2001                                       |
| Citizenship:    | Ukrainian                           | Place of birth:       | Ukraine  |
| Phones:         | +48880215091                        | Country of residence: | Ukraine  |
| E-mail address: | dima.marmur@gmail.com               | City/ Address:        | ON REQUEST                                       |
| English level:  | B1                                  | Nearest Airport:      | International Airport<br>Poznan Lawica, Warszawa |

| Passports   Smbk   Visa | #              | Date of Issue: | Place of Issue: | Date of Expire: |
|-------------------------|----------------|----------------|-----------------|-----------------|
| Seaman's book:          | AB643183       | 25.09.2019     | Ukraine         | 25.09.2029      |
| International passport: | FX601029       | 09.10.2019     | Ukraine         | 09.10.2019      |
| US visa C1/D:           | 20212581530012 | 16.09.2021     | Ukraine         | 14.09.2031      |

| Diplomas                     | #          | Date of Issue: | Place of Issue: | Date of Expire: |
|------------------------------|------------|----------------|-----------------|-----------------|
| Certificate of Proficiency : | 13940/2024 | 13.03.2024     | Ukraine         | No. exp. date   |
| Endorsement: III/1           | 13940/2024 | 13.03.2024     | Ukraine         | 03.03.2029      |

| Certificates                                  | #         | Date of Issue: | Place of Issue: | Date of Expire: |
|---|-----------|----------------|-----------------|-----------------|
| Basic Safety Training:                        | 102512/01 | 07.05.2024     | Ukraine         | 07.05.2029      |
| Dangerous and Hazardous Substances:           | 102517/22 | 07.05.2024     | Ukraine         | 07.05.2029      |
| Ship Security:                                | 102516/07 | 07.05.2024     | Ukraine         | 07.05.2029      |
| Fire Fighting:                                | 102514/04 | 07.05.2024     | Ukraine         | 07.05.2029      |
| Proficiency in survival craft & Rescue Boats: | 102513/02 | 07.05.2024     | Ukraine         | 07.05.2029      |
| Medical First Aid:                            | 102515/05 | 07.05.2024     | Ukraine         | 07.05.2029      |
| High voltage:                                 | 102518/29 | 07.05.2024     | Ukraine         | 07.05.2029      |

| Offshore Certificates               | #               | Date of Issue: | Place of Issue: | Date of Expire: |
|-------------------------------------|-----------------|----------------|-----------------|-----------------|
| BOSIET / CA-EBS (OPITO approved):   | OPITOPkS6ZyqfSF | 20.08.2025     | Poland          | 19.08.2029      |
| BI-DELTOID Measurement Certificate: | 2982931         | 12.08.2025     | Poland          | 12.08.2029      |

| Medical       | Date of Issue: | Place of Issue: | Date of Expire: |
|---------------|----------------|-----------------|-----------------|
| Yellow fever: | 07.09.2020     | Ukraine         | No. exp. date   |
| OGUK:         | OEUK/2022/3174 | 12.08.2025      | Poland          |

### Sea Service

| Position: | Name: | Type: | DWT/GTN | ME Type/kW | From - Till | Employer: |
|-----------|-------|-------|---------|------------|-------------|-----------|
|-----------|-------|-------|---------|------------|-------------|-----------|

|                               |                   |                     |                  |                             |                          |        |
|-------------------------------|-------------------|---------------------|------------------|-----------------------------|--------------------------|--------|
| MOTORMAN                      | Kota Santos       | CONTAINER<br>VESSEL | 106936/<br>90449 | MAN&BMW<br>57100 Kw         | 01.12.2024<br>01.07.2025 | DANAOS |
| ENGINE<br>CADET               | Catherine C       | CONTAINER<br>VESSEL | 84560/<br>75201  | Wartsila Sulzer<br>62587 Kw | 13.12.2021<br>15.07.2022 | DANAOS |
| ENGINE<br>CADET               | CMA CGM<br>Nerval | CONTAINER<br>VESSEL | 83319/<br>72884  | Wartsila<br>68647 Kw        | 15.01.2021<br>30.07.2021 | DANAOS |
| Next of Kin                   |                   |                     |                  |                             |                          |        |
| Next of kin: Mother           |                   |                     |                  | Phone: +48697023470         |                          |        |
| Name, Surname: Maryna Taushan |                   |                     |                  | Address: On request         |                          |        |
| Biometrical data              |                   |                     |                  |                             |                          |        |
| Sex: Male                     |                   | Height: 180         |                  |                             | Overall size: 46-48      |        |
| Eyes color: Brown             |                   | Weight: 73          |                  |                             | Shoe size: 43            |        |

## TO WHOM IT MAY CONCERN

Dear Hiring Manager,

I am a motivated and technically skilled Marine Engineer with experience on large container vessels, including extensive responsibilities in watchkeeping and machinery maintenance. Over the course of my career, I successfully completed two dry dock campaigns, during which I was promoted to 3rd Engineer. These achievements demonstrate my strong technical knowledge, reliability, and proactive approach to engine room operations and equipment care.

I am now looking to transition into the offshore sector, where I can apply my background in high-load engine operations, problem-solving skills, and adaptability to new challenges in dynamic environments. My hands-on experience, combined with a strong work ethic and commitment to safety, equips me to contribute effectively as part of an offshore engineering team.

I am open to both permanent and temporary contracts and would welcome the opportunity to bring my expertise to your organization