



# CV

(Application Form)

## Ivan Matrosov

Certified for:

**Chief engineer / 3,000 kw or more**  
**First class engineer / Chief engineer officer**

[Crewell ID: 249364](#)



### Main info

<b>Name / Surname:</b>	Ivan Matrosov		
<b>Position applied for:</b>	Chief Engineer 2nd Engineer	<b>Desired Vessel Type:</b>	Passenger ships Container carriers
<b>Minimum salary \$:</b>	Negotiable	<b>Birthday / Place of birth:</b>	30.06.1989 USSR
<b>Phones:</b>	+79782456416	<b>Citizenship:</b>	Russia
<b>E-mail:</b>	matrosov.engineer@gmail.com	<b>Country of residence / City:</b>	Russia/Sevastopol
<b>Messenger:</b>	Telegram; WhatsApp; Viber	<b>Home address:</b>	7 Proyezdnyaya str
<b>English level:</b>	Fluent	<b>Closest airport:</b>	SIP
<b>USA visa valid up:</b>	27.05.2031	<b>Schengen visa valid up:</b>	No

### Passports / Smbk

Title of document	No.	Date of issue	Country of issue	Valid up
<b>Seaman's book</b>	MK 0422335	18.07.2025	Russia	18.07.2030
<b>International passport</b>	FY 002283	06.12.2019	Ukraine	06.12.2029

### Diplomas

Title of document	No.	Date of issue	Country of issue	Valid up
<b>Rank</b>	Chief engineer / 3,000 kw or more			
<b>Professional license</b>	NVS209058435	11.08.2025	Russia	
<b>Endorsement</b>		11.08.2025		15.07.2030
<b>Rank</b>	First class engineer / Chief engineer officer			

<b>Professional license</b>	02615/2021/08	26.12.2021	Ukraine	
<b>Endorsement</b>		26.12.2021		23.12.2026

### Certificates

Title of document	No.	Date of issue	Country of issue	Valid up
<b>Basic Safety Training</b>	7052276479	15.07.2025	Russia	15.07.2030
<b>Advanced Fire Fighting</b>	8052277538	02.08.2025	Russia	02.08.2030
<b>Medical First Aid</b>	8052277536	02.08.2025	Russia	02.08.2030
<b>Proficiency in Survival Craft and RB</b>	8052277537	02.08.2025	Russia	02.08.2030
<b>Engine-room resource management (management level)</b>	371	31.01.2020	Ukraine	<b>31.01.2025</b>
<b>High voltage electrical equipment (management level):</b>	4	22.01.2020	Ukraine	<b>22.01.2025</b>
<b>Training of passenger ship personnel</b>	96	30.01.2020	Ukraine	<b>30.01.2025</b>
<b>DP system maintenance</b>	12210526002	26.05.2021	Ukraine	26.05.2099
<b>Designated Security Duties</b>	7052277009	19.07.2025	Russia	19.07.2030

### Medical certificates

Title of document	No.	Date of issue	Country of issue	Valid up
<b>Yellow fever vaccination</b>		30.03.2009	Ukraine	30.03.2039
<b>Seafarer medical certificate</b>	18882	25.06.2025	Russia	25.06.2026

### Flag Documents and Other Countries Seaman's Books

Country	Document type	No.	Date of issue	Valid up
<b>Bermuda</b>	Endorsement	BOSS-END-7942-22	05.07.2022	23.12.2026
<b>United Kingdom</b>	Endorsement	FSE8112740	06.07.2022	23.12.2026

### Sea service (last 5 years)

Position	Vessel Name / Flag	Vessel type / DWT	ME Type / kW	From - Till	Shipowner / Country
	Princess Cruises /	Cruise vessel /	Wartsila /	15.08.2024 -	PRINCESS

2nd Engineer	United Kingdom	14601	65000	16.11.2024	CRUISE LINES LTD / USA
2nd Engineer	m/v Diamond Princess / United Kingdom	Cruise vessel / 14601	Wartsila / 65000	17.02.2024 - 12.05.2024	PRINCESS CRUISE LINES LTD / USA
2nd Engineer	m/v Pacific Encounter / United Kingdom	Cruise vessel / 10852	Sulzer / 63360	29.07.2023 - 03.11.2023	CARNIVAL CORP / USA
2nd Engineer	m/v Diamond Princess / United Kingdom	Cruise vessel / 14601	Wartsila / 65000	29.01.2023 - 29.04.2023	PRINCESS CRUISE LINES LTD / USA
2nd Engineer	m/v Pacific Adventure / United Kingdom	Cruise vessel / 8418	Wartsila / 63360	03.08.2022 - 29.10.2022	CARNIVAL CORP / USA
	IMO: 9192351. Diesel-electric propulsion. Wartsila-New Sulzer 16ZAV40S 4x11520kW; 12ZAV40S 2x/8640kW. Siemens SIMOS IMACS.				
2nd Engineer	Al Maria 1 / UAE	Floating crane / 2886	Caterpillar / 7280	04.07.2021 - 20.10.2021	LDPL ME / UAE
	2018 YOB Self-propelled pontoon crane IMO 9829186. Diesel-electric propulsion 4x1820kW CAT3516C. Azimuth thrusters 4x780kW Schottel SRP260L. NKM Noell 60T crane. Kongsberg k-chief automation system.				
2nd Engineer	m/t Stavenger / Tuvalu	Oil/chemical tanker / 45780	MAN/B&W / 9488	22.04.2019 - 05.11.2019	Marino shipping care ltd
2nd Engineer	m/t Jupiter / Tuvalu	Oil/chemical tanker / 48338	Sulzer / 7465	06.03.2018 - 15.10.2018	Isabella Shipping Co
2nd Engineer	m/t Spica / Tuvalu	Oil/chemical tanker / 46177	MAN/B&W / 9480	27.01.2017 - 09.09.2017	Madelyn Shipping Co
2nd Engineer	m/t Gema / Malta	Oil/chemical tanker / 19831	MAN/B&W / 8580	12.08.2015 - 11.11.2015	Stralia Maritime S.A.
2nd Engineer	m/t Mount Olympus / Marshall Islands	Oil/chemical tanker / 44011	Akasaka / 7980	25.02.2015 - 30.04.2015	Dinacom Ventures LTD

### Biometrics

Sex: male	Height: 172	Overall size: 50
Eyes color: Brown	Weight: 74	Shoe size: 43

### Additional info

Maritime education:	SevNTU; master degree	Additional skills:	MMA welding; MIG/MAG welding, basic turner skills, CAD draing, 3D printing
Speciality:	Operation of marine powerplant	Knowledge of other languages:	Russian fluent; Ukrainian fluent

## Next of Kin

<b>Next of kin:</b>	Wife	<b>Kin phone:</b>	+79780456357
<b>Kin name, Surname:</b>	Nadejda Lomakina	<b>Kin address:</b>	7 Proyezdnyaya st. Avangard

## Notes

Looking for a start in the position of C/E; Experienced Second Engineer / 2nd Engineer with Chief Engineer Unlimited COC (RF; Ukraine; Bermuda and UK endorsements). Holding USA C1/D visa, DP Maintenance Training, CSMART ERM and WHO-approved SARS-CoV-2 vaccination + booster. Successfully passed Marlins Test (98%) and TOSE certificates; Education and Qualifications: Master's degree in Marine Power Plant Operation with honors; Chief Engineer Unlimited COC; extensive experience onboard cruise ships, offshore vessels, and product carriers (oil/chemical); Main Engines and Machinery: Proficient in operation and maintenance of MAN B&W MC / ME, WÄRTSILÄ, WÄRTSILÄ-SULZER main engines, including ABB and MET turbines; ALPHA lubrication system. Experienced with auxiliary engines: MAN, WÄRTSILÄ, YANMAR, CATERPILLAR, SCANIA; boilers / IGG systems: AALBORG, SAACKE; purifiers: ALFA LAVAL, MITSUBISHI, WESTFALIA; air compressors: SAUER, SPERRE, ATLAS COPCO, INGERSOL; refrigeration systems: SABROE, BITZER, YORK (R-407C/R-134A/R-404A freons); cargo systems: FRAMO, Alfa Laval CCS; Propulsion systems: diesel-electric propulsion, conventional propulsion, azimuth thrusters (SCHOTTEL SRP), controllable pitch propellers, fixed pitch propellers and other engine room machinery and deck equipment; Software and Control Systems: Proficient in PMS software: ZeeBORN, AMOS. Integrated alarm, monitoring, and control systems: KONGSBERG K-CHIEF, SIMOS IMACS, Valmarine Valmatic Platinum. Control systems: NABCO, WÄRTSILÄ TCS/WMC, MAN Alpha ACC. Familiar with IMO regulations and conventions: STCW, SOLAS, MARPOL, MLC. Experienced with SCADA/HMI systems; Operations and Documentation: Extensive experience in engine room operations, ER logbooks, MARPOL record books (ORB, GRB, NoxRB), checklists, job permits, and maintaining compliance with company SMS. Successfully handled vetting inspections, P&I inspections, PSC inspections, and classification society inspections (DNV GL, ABS, BV); Skills: Technical skills: operation, troubleshooting and maintenance; P&ID reading; technical drawings interpretation; basic electrical troubleshooting / PLC programming; 3D-Printing; CAD drawing; basic MMA/MIG/MAG welding. Analytical skills: Problem-solving, data analysis Team skills: Communication, crew management, mentoring/training; multi-national crew experience