

APPLICATION FORM

Date of Availability: October 2024 English level: **Fluent**

Total sea experience: 20+ years
49 years-old Chief Engineer III/2 with
Engineer Master's Degree

Oil Tankers, Container Ship, and Bulk Carrier Vessels Experience with, Wartsila-Sulzer, MAN B&W MAN B&W Main Engines up to 68500kW



			Main informa	tion					
Position:	Chief En	Desired types of ships:			OIL&GAS, YATCH				
	Technical Supe	t				ANY TYPE OF OFFSHORE FLEET			
						ONSHORE POSITIONS			
Full name:	Oleksiy ⁻	Date of birt	Date of birth:			21.12.1975			
Citizenship:	Ukra	ine	Place of bir	Place of birth:			Odessa, Ukraine		
Phone:	+380 (96) 3	Country of	Country of residence:			Ukraine			
E-mail address:	alextep75@	Nearest airports:			Barcelona-EL Prat (BCN)				
		Marital status:			Married				
Additional cont.:			Full address:			On request			
English level:	Upper Intern	nediate B2	Schengen Visa valid up to:			BIO passport			
Marlins:	91% USA C1/D Visa valid u			lid up to:	Expired 2027				
Passport and Seaman's book									
		Nº				of issue		Date of expire	
Travel BIO passport UKR	FB 634570		Ukraine	Ukraine		07.2015		08.07.2025	
Seaman's book UKR	AB 611228		Ukraine	Ukraine		12.2017		12.05.2027	
	1		ional COC & End	T		1		T	
	Nº	Gr	ade	e Place of issu		Date of is	ssue	Date of expire	
Certificate of	40507/2046/07 First C		ass Engineer	s Engineer Ukraine		11.02.2016			
Competency Endorsement	10507/2016/07	, ,		Ukraine		17.12.2020		No expirationdate 01.12.2025	
Endorsement	10307/2016/07	IVIGI		Certificates		17.12.2020		01.12.2025	
DP System Maintenance	17/228/2014	1	kraine	26.11.20	714	No exp. date			
Winch operator (for safe anchor Handling &			08/037/2014	Ukraine		23.01.2014		No exp. date	
Towing)				Okraine		23.31.231			
Basic Training for Oil and Chemical Tankers			1369333	Ukraine		27.08.2021		27.08.2026	
Advanced Training for Oil Tankers			1369335	U	kraine	27.08.20	021	27.08.2026	
Advanced Training for Chemical Tankers			1369337	U	kraine	27.08.2021		27.08.2026	
Basic Safety Training			214690	U	kraine	02.11.2020		02.11.2025	
Proficiency in Survival craft & Rescue boats			215513	U	kraine	03.11.202		03.11.2025	
Advanced Fire Fighting			216361	U	kraine	04.11.20	020	04.11.2025	
Medical First Aid	217147	217147 Ukra		05.11.2020		05.11.2025			
Ship Security Officer (SSO)			00719/2023	U	kraine	05.10.20	023	05.10.2028	
Engine-room Resource Management			217987		kraine	06.11.2020		06.10.2025	
High Voltage Management Level			00421 Ukraine		kraine	25.11.2019 25.11.2024		25.11.2024	
Flag Documents									
		Nº	Place	of iss	ue	Date of is	sue	Date of expire	
End. JAMAICA III/2									
End. SINGAPORE									
COC + SB Liberia									
			Sea Service	е					

Position	Vessel's name/	Type of Ship	GT	M.E. Type/ kW	From – Till	Employer	
	Flag			,, ,		. ,	
Chief Engineer	Kyrakatingo	Oil Product	60751	6G60 ME-C 9.5	20.05.2024	Enesel S.A	
	Valletta	Tanker		(Tier II)	10.10.2024		
				18387kW			
Chief Engineer	Sparto	Oil Product		6G60 ME-C 9.5	27.10.2023	Enesel S.A	
	Valletta	Tanker	115468	(Tier III)	21.03.2024		
				18387kW			
Chief Engineer	Spottail	Oil Product		6S60 MC-C	11.02.2023	Prime Marine	
	Marshal Island	Tanker	74997	12240kW	17.06.2023	I Time Warme	
Chief Engineer	Starman	Oil Product		6S50 MC-C	17.08.2022	Prime Marine	
	Marshal Island	Tanker	28049	9480kW	12.12.2022		
Chief Engineer	Polar Unicarn	Oil Product		6S60 MC-C	02.10.2021	Prime Marine	
	Marshal Island	Tanker	73956	13747kW	03.05.2022		
Chief Engineer	Shayban	Oil Product		6S50 MC-C	06.01.2021	Azamara	
	Panama	Tanker	47185	8561kW	05.06.2021	Group	
Chief Engineer	Majnoon	Crude Oil		6S50 MC-C	13.01.2019	Azamara	
	Liberia	Tanker	47052	11640kW	03.08.2020	Group	
Chief Engineer	CSCL	Container		12K98 MC-C	17.05.2019	Seaspan	
	AFRICA	Carrier	83895	68470kW	12.10.2019		
Chief Engineer	Cosco	Container		7K90 MC-C	20.04.2019	Seaspan	
	Fuzhou	Carrier	35988	31990kW	15.05.2019		
Chief Engineer	Cosco	Container		7K90 MC-C	22.08.2018	Seaspan	
	Fuzhou	Carrier	35988	31990kW	29.01.2019		
Chief Engineer	Seaspan	Container	20044	8K90 MC-C	12.01.2018	Seaspan	
	Lahore	Carrier	39941	36515kW	03.06.2018		
Chief Engineer	TR Lady	Bulk Carrier		6S60 ME-C 8.2	14.01.2017	Fleet	
			82042	9801kW	24.06.2017	Management	
Chief Engineer	Mineral Noble	Bulk Carrier	001=	6SS60 MC-C	29.02.2016	Anglo-Eastern	
			88179	14327kW	07.07.2016		
Chief Engineer	Cape Syros	Container		6S60 ME-C 8.2	06.08.2015	Palmare	
		Carrier	25165	13000kW	30.12.2015	Shipping Limited	
Chief Engineer	Mineral	Bulk Carrier	0.0==	6S70 MC-C	19.02.2015	Anglo-Eastern	
	Dragon		91373	16860kW	13.06.2015		
Chief Engineer	Mineral	Bulk Carrier	040=:	6S70 MC-C	07.04.2014	Anglo-Eastern	
	Stonehenge		91971	16860kW	07.08.2014		
Chief Engineer	Mineral	Bulk Carrier	0407:	6S70 MC-C	09.06.2013	Anglo-Eastern	
	Stonehenge		91971	16860kW	14.11.2013		
Chief Engineer	Mineral	Bulk Carrier	04074	6S70 MC-C	30.10.2012	Anglo-Eastern	
	Stonehenge		91971	16860kW	27.02.2013		
Chief Engineer	Mineral	Bulk Carrier	04074	6S70 MC-C	19.01.2012	Anglo-Eastern	
	Stonehenge		91971	16860kW	09.07.2012		
Chief Engineer	Mineral	Bulk Carrier	04074	6S70 MC-C	07.04.2011	Anglo-Eastern	
	Stonehenge		91971	16860kW	22.08.2011		
Second Engineer	Mineral	Bulk Carrier	00000	MAN B&W	25.08.2010	Anglo-Eastern	
	Koyoto		90398	15835kW	09.01.2011		
Second Engineer	Mineral	Bulk Carrier	00000	MAN B&W	02.03.2010	Anglo-Eastern	
	Beijing		88930	16860kW	16.07.2010		

Second Engineer	Mineral	Bulk Carrier		MANI	B&W	03.06.2009	Anglo-Eastern	
	Belgium		8893	0 1686	0kW	30.10.2009		
Second Engineer	Mineral	Bulk Carrier		MANI	B&W	08.11.2008	Anglo-Eastern	
	Kyoto		9039	8 1583	5kW	09.04.2009		
Second Engineer	Stellar Grace	Ship Carrier		Wartsila	Sulzer	05.03.2008	Anglo-Eastern	
			3651	7 5RT	A68	14.09.2008		
				9320	OkW			
Second Engineer	Mineral China	Bulk Carrier		MANI	B&W	11.05.2007	Anglo-Eastern	
			8829	2 1685	8kW	04.11.2007		
Second Engineer	CMB Yandze	Bulk Carrier		MANI	B&W	06.05.2007	Anglo-Eastern	
						11.05.2007		
Second Engineer	Ocean	PSV		Wartsila	8R22C	01.03.2007	Seagull Comp.	
	Scotsman			4 x 124	45kW	11.04.2007		
Second Engineer	Aviona	Bulk Carrier		MANI	B&W	01.04.2006	Seagull Comp.	
			2709	3 1005	0kW	16.01.2007		
Second Engineer	St.Matthew	Bulk Carrier		MANI	B&W	21.02.2005	Seagull Comp.	
			3164	9 1020	0kW	15.12.2005		
Second Engineer	Aviona	Bulk Carrier	r	MANI	B&W	01.06.2004	Seagull Comp.	
			2703	9 1005	0kW	22.12.2004		
Third Engineer	St.Matthew	Bulk Carrier	31649	MANI	B&W	23.04.2003	Seagull Comp.	
				9 1020	0kW	05.02.2004		
Fourth Engineer	St.Matthew	Bulk Carrier		MANI	B&W	26.04.2002	Seagull Comp.	
			3164	10200kW		21.01.2003		
		E	ducation					
	Name of marine school			Graduated or				
Odessa National Mariti		Engineer Master's Degree			2010			
Odessa Marine college	of the Technical Fle	, ,					.995	
Sex: Male	Bion	Biometrical data Height:				Overall size:		
Eye color: Blue		Weight:				Shoe size:		
Medical examination								
	Issu	Issue			Place of issue			
Physical Examinati								
Drug & Alcoh	ol Test							

COVER LETTER

Yellow Fever

Seasoned Chief Engineer with over twenty years of experience in Marine Engineering, specializing in Engine room operations, including Oil/Product Tankers, Container, Bulk, Tug, and Vessel Safety management. Expert in a broad range of mechanical skills, encompassing major engine and deck equipment repairs, modern control and automation systems, and a commitment to operation excellence and international marine standards.

Career highlights include leading complex overhauls of MAN, Wartsila, Caterpillar, Yanmar and Himsen Engines managing environmental initiatives on clean design vessels, and steering diverse multinational teams in high-pressure environments. Known for effective communication and the ability to find common ground in mixed crew settings, ensuring successful vessel operations.

Safety Management and Regulatory Compliance: Committed to safety and environmental stewardship, excelling in implementing safety protocols and emergency response strategies. Conduct rigorous inspections and audits to ensure all operations meet the highest standards of safety and efficiency.

Leadership in Multicultural Environments: Leads and inspires diverse teams, promoting collaboration and continuous improvement. Effective in communication, conflict resolution, and personalized team management, ensuring high morale and operational excellence.

Technical Proficiency in Marine Systems: Hands-on experience with modern maritime systems, including control and automation systems, high voltage systems, and refrigeration units. Adapts quickly to new technologies and complex challenges for smooth vessel operations.

Mechanical Maintenance: Adept in leading mechanical operations in offshore environments, skilled in propulsion systems overhauls, ensuring peak performance and reliability of all machinery.

Adaptive Expertise in Global Offshore Operations: Extensive experience in various offshore projects, adapting to different operational demands and environments. Committed to learning and professional growth, ready to tackle the challenges of modern maritime projects.

Environmental Systems Management: Managed vessel's environmental systems, including Oil Water Separator (OWS) with a 5ppm alarm setting. Regular maintenance and repair of OWS and Incinerator systems, ensuring optimal performance and reliability. Operated and maintained onboard sludge and bilge water recycling systems, including sludge burning using an incinerator.

Leadership in Maintenance: Spearheaded the Maintenance Department, overseeing a multidisciplinary team of over 10 crew personnel and contractors. Managed Engine Room, Electrical and Instrumentation, Electrical Technical Officers, Engineers, Oilers and Welders departments. Oversaw people management, controlled man-hours, and monitored KPIs for optimal department performance.

I am writing to express my sincere interest in joining the onshore industry. This sector, renowned for its pioneering spirit and commitment to excellence, aligns seamlessly with my own professional trajectory and personal ethos.

Over two decades, I have honed my skills aboard a diverse fleet of Tankers, Container, Bulk Carriers each role more than just a job, but a chapter in a lifelong voyage of maritime engineering. In these roles, I have steadfastly upheld the principles of safety and teamwork, values instilled in me from an early age. Today, as a family man, these principles hold even greater significance, guiding me both at sea and ashore.

I am enthusiastic about the prospect of integrating into the vibrant onshore community, bringing not just my technical expertise but also a rich family legacy in the maritime world. It would be a privilege to further discuss how my background and aspirations align with the vision of your organization.

Thank you for considering my application.

Yours faithfully, Chief Engineer M: +380 (96) 332 44 81 E: alextep75@gmail.com

General Data Protection Regulation (EU reg.)

I declare that the information given on this form is to the best of my knowledge and belief, true and complete and that I have notknowingly withheld information.

By accepting this, I fully consent with processing my personal data including sensitive personal data provided.