



CV

(Application Form)

Andriy Kondoni

Certified for:

First class engineer / Chief engineer officer

[Crewell ID: 44392](#)



Main info

Name / Surname:	Andriy Kondoni		
Position applied for:	Chief Engineer	Desired Vessel Type:	Offshore fleet Passenger ships
Minimum salary \$:	Negotiable	Birthday / Place of birth:	06.11.1976 Odessa, Ukraine.
Phones:	+380 50 664 0254 +380 63 597 8089	Citizenship:	Ukraine
E-mail:	andkon76@gmail.com	Country of residence / City:	Odessa
Messenger:	andkon76	Home address:	8 Literaturna Street 95 app, Odessa, Ukraine
English level:	Good	Closest airport:	Odessa (ODS)
USA visa valid up:	22.02.2031	Schengen visa valid up:	No

Passports / Smbk

Title of document	No.	Date of issue	Country of issue	Valid up
Seaman's book	AB 651693	08.11.2019	Ukraine	23.01.2028
International passport	GF652679	27.04.2023	Ukraine	27.04.2033

Diplomas

Title of document	No.	Date of issue	Country of issue	Valid up
Rank	First class engineer / Chief engineer officer			
Professional license	11860/2015/11	28.05.2015	Ukraine	
Endorsement		31.05.2024		20.05.2029

Certificates				
Title of document	No.	Date of issue	Country of issue	Valid up
Basic Safety Training	05933/2024	13.05.2024	Ukraine	13.05.2029
Security Awareness Training	01858/2024	03.06.2024	Ukraine	13.05.2029
Proficiency in Survival Craft and RB	03343/2024	14.05.2024	Ukraine	14.05.2029
Advanced Fire Fighting	03183/2024	17.05.2024	Ukraine	17.05.2029
Medical First Aid	02675/2024	15.05.2024	Ukraine	15.05.2029
Electrical, Electronic and control engineering at the management level	1565 SV	21.07.2010	Ukraine	14.02.2030
Training for Personnel Serving on Passenger ships	01180	14.05.2015	Ukraine	14.05.2020
Engine Room Resource Management	00851/2024	16.05.2024	Ukraine	16.05.2030
Basic compound Compressor training (LMF)	01.07.-03.07.2014	03.07.2014	Austria	13.02.2030
DP Maintenance	17/038/2021	26.05.2021	Ukraine	26.05.2030
OPITO H2S Certificate	44709014230621182	23.06.2021	Ukraine	22.06.2023
OPITO HUET with EBS Offshore Trainig - OPITO HUET Certificate	16705095231122001121	23.11.2022	Romania	22.11.2026
OPITO BOSIET certificate	14435858160114003	22.11.2017	Ukraine	21.11.2021
HIGH VOLTAGE Certificate (Management level)	00375/2024	20.05.2024	UKRAINE	20.05.2029
Ship Security Officer	A-VI/5 - 04081	22.01.2024	Ukraine	
DP Basic Course	17/038/2021	26.05.2021	Ukraine	
CA-EBS Sertificate (OPITO approved)	OPIT OyN1fRdLj61	08.11.2023	Tuzla, Romania	
Flag Documents and Other Countries Seaman's Books				
Country	Document type	No.	Date of issue	Valid up
Cyprus	Cyprus Passport	CY266893	16.05.2017	15.05.2027
Bahamas	Bahamas Flag Endorsement (BMA) CoC	BMA-COE-2637-23	18.01.2023	10.02.2025

Panama	Panama Passport	PA0115708	12.07.2021	10.02.2025	
Sea service (last 5 years)					
Position	Vessel Name / Flag	Vessel type / DWT	ME Type / kW	From - Till	Shipowner / Country
Chief Engineer	r/v Argeo Searcher / Bahamas	ROV support vessel / 7828	Wartsila / 8460	11.09.2024 - 18.10.2024	OCEAN PEARL AS OSM OFFSHORE BERGEN AS / Norway
	Effective multipurpose AUV/ROV survey vessel. The Argeo Searcher is a DP (Dynamic Positioning) II vessel with modern diesel electric propulsion. Research/Survey Vessel IMO - 9125140				
Chief Engineer	r/v Argeo Searcher / Bahamas	ROV support vessel / 7828	Wartsila / 8460	01.07.2024 - 01.08.2024	OCEAN PEARL AS OSM OFFSHORE BERGEN AS / Norway
	Effective multipurpose AUV/ROV survey vessel. The Argeo Searcher is a DP (Dynamic Positioning) II vessel with modern diesel electric propulsion. Research/Survey Vessel IMO - 9125140				
Chief Engineer	r/v Argeo Searcher / Bahamas	ROV support vessel / 7828	Wartsila / 8460	02.05.2024 - 05.06.2024	OCEAN PEARL AS OSM OFFSHORE BERGEN AS / Norway
	Forward Tunnel Thrusters: 3 x Ulstein (Rolls Royce) 375 TV, 1275 KW, CPP. AUV/ROV Research/Survey Vessel IMO - 9125140				
Chief Engineer	r/v Argeo Searcher / Bahamas	ROV support vessel / 7828	Wartsila / 8460	27.02.2024 - 27.03.2024	OCEAN PEARL AS OSM OFFSHORE BERGEN AS / Norway
	Diesel Engines: 2x Stork –Wartsila 6GL28 , 1800 KW, 900 rpm / 2x Wartsila Vasa 6R32, 2430 KW, 720rpm AUV/ROV Research/Survey Vessel IMO - 9125140				
Chief Engineer	r/v Argeo Searcher / Bahamas	ROV support vessel / 7828	Wartsila / 8460	17.11.2023 - 22.01.2024	OCEAN PEARL AS OSM OFFSHORE BERGEN AS / Norway
	Main propulsion system: Diesel Electric-Double Stern Aquamaster Azimuth, FPP 2 x Aquamaster US 2001, 1600 KW, 0-1200 rpm, AUV/ROV Research/Survey Vessel IMO - 9125140				
Chief Engineer	r/v Argeo Searcher / Bahamas	ROV support vessel / 7828	Wartsila / 8460	28.07.2023 - 22.09.2023	OCEAN PEARL AS OSM OFFSHORE BERGEN AS / Norway
	Effective multipurpose AUV/ROV survey vessel. The Argeo Searcher is a DP (Dynamic Positioning) II vessel with modern diesel electric propulsion. - Flag - Bahamas. - Main propulsion system: Diesel Elec				
Chief Engineer	SW Mikkelsen / Bahamas	Survey vessel / 6667		11.03.2023 - 22.04.2023	Reflection Marine UK Ltd / Shearwater Invest AS
	Diesel Engines (Type/Number/Output) Wartsila 6 x 9L20, 1800 KW each - Total: 10800 KW Propulsion System (Controllable pitch propeller, fixed pick, retractable, etc.)				
	SW Mikkelsen / Bahamas	Research vessel / 6667	Wartsila / 10800	27.11.2022 - 28.01.2023	Reflection

Chief Engineer	Diesel Engines (Type/Number/Output) Wartsila 6 x 9L20, 1800 KW each - Total: 10800 KW Propulsion System (Controllable pitch propeller, fixed pick, retractable, etc.)				Marine UK Ltd / Shearwater Invest AS
Chief Engineer	r/v BGP EXPLORER / Panama	Seismic vessel / 2800	Niigata / 2685	23.07.2021 - 18.12.2021	BGP / EXPLOITER PTE. LTD Subsidiary of BGP in Singapore / China / Singapore
	BGP EXPLORER 2D/3D Seismic Research Vessel (SEISMOGRAPHIC RESEACHVESSEL) IMO: 9441544 2 x Niigata 6MG25HX, 2 x 1800 BHP ADNOC 3D Project in UAE from Jul-10 to 28-Sep-21 / Shipyard, Dry-dock in China.				
Chief Engineer	KPS ASIM BEY (TUG MASTER 1) / Liberia	AHTS DP2 / 2792	Wartsila / 11480	11.04.2021 - 22.05.2021	VR Maritime Services Private Limited / Singapore
	Main Engines: 2 x WARTSILA Type 8R32E & 2 x WARTSILA Type 6R32E - 11480 kW. AE 2 X 300 Kw VOLVO PENTA - TAMD162A AZIMUTH BRUNVOLL - AR-63LNC-1650 IMO No: 9007142 Year Built: 1991				
Chief Engineer	MCS ALLIANZ ENTERPRISE. / United Kingdom	ASD Tug / 314	Caterpillar / 2124	10.08.2020 - 27.12.2020	Allianz Middle East Management LLC / Abu Dhabi
	ADNOC Approval / Area - Hail and GHASHA project. Main Engine: CAT C32 / 3 x Caterpillars C32 - kW 2124 / HP – 2886. Auxiliary Diesel Generators: - CAT C4: 2 x Caterpillars. P/P Engine: CAT C32.				
Chief Engineer	r/v Osprey Explorer / Cyprus	Research vessel / 3517	Sulzer / 5300	28.11.2019 - 13.01.2020	SeaBird Exploration N / Norway
	Main Engine model: 2 x Sulzer 6ZL 40/48 Auxiliary engines - 3 x SULZER & 2 x HEDEMORA 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516 IMO No: 8416906 Year Built: 1985				
Chief Engineer	r/v Osprey Explorer / Cyprus	Research vessel / 3517	Sulzer / 5300	24.08.2019 - 10.10.2019	SeaBird Exploration N / Norway
	Main Engine model: 2 x Sulzer 6ZL 40/48 Auxiliary engines - 3 x SULZER & 2 x HEDEMORA 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516 IMO No: 8416906 Year Built: 1985				
Chief Engineer	r/v Osprey Explorer / Cyprus	Research vessel / 3517	Sulzer / 5300	01.05.2019 - 26.06.2019	SeaBird Exploration Norway AS / Norway
	Main Engine model: 2 x Sulzer 6ZL 40/48 Auxiliary engines - 3 x SULZER & 2 x HEDEMORA 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516 IMO No: 8416906 Year Built: 1985				
Chief Engineer	r/v Osprey Explorer / Cyprus	Research vessel / 3517	Sulzer / 5300	19.01.2019 - 15.03.2019	SeaBird Exploration Norway AS / Norway
	Main Engine: 2 x Sulzer 6ZL 40/48 Auxiliary engines; 3 x SULZER & 1 x AE - HEDEMORA; 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516				
	r/v Osprey Explorer /	Research		07.11.2018 -	

Chief Engineer	Cyprus	vessel / 3517	Sulzer / 5300	19.12.2018	SeaBird Exploration Norway AS / Norway
	Main Engine: 2 x Sulzer 6ZL 40/48 Auxiliary engines; 3 x SULZER & 1 x AE - HEDEMORA; 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516 IMO No: 8416906 Year Built: 1985				
Chief Engineer	r/v Osprey Explorer / Cyprus	Research vessel / 3517	Sulzer / 5300	15.08.2018 - 27.09.2018	SeaBird Exploration Norway AS / Norway
	Main Engine: 2 x Sulzer 6ZL 40/48 Auxiliary engines; 3 x SULZER & 1 x AE - HEDEMORA; 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516 IMO No: 8416906 Year Built: 1985				
Chief Engineer	r/v Osprey Explorer / Cyprus	Research vessel / 3517	Sulzer / 5300	14.03.2018 - 29.05.2018	SeaBird Exploration Norway AS / Cyprus
	Main Engine: 2 x Sulzer 6ZL 40/48 Auxiliary engines; 3 x SULZER & 1 x AE - HEDEMORA; 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516 IMO No: 8416906 Year Built: 1985				
Chief Engineer	r/v Osprey Explorer / Cyprus	Research vessel / 3517	Sulzer / 5300	14.12.2017 - 07.02.2018	SeaBird Exploration Norway AS / Cyprus
	Main Engine: 2 x Sulzer 6ZL 40/48 Auxiliary engines; 3 x SULZER & 1 x AE - HEDEMORA; 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516 IMO No: 8416906 Year Built: 1985				
Chief Engineer	r/v Osprey Explorer / Cyprus	Research vessel / 3517	Sulzer / 5300	30.07.2017 - 18.10.2017	SeaBird Exploration FZ LLC / Cyprus
	Main Engine: 2 x Sulzer 6ZL 40/48 Auxiliary engines; 3 x SULZER & 1 x AE - HEDEMORA; 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516				
Chief Engineer	r/v Aquila Explorer / Panama	Research vessel / 3057	MAK / 3540	19.07.2017 - 28.07.2017	SeaBird Exploration FZ LLC / Cyprus
	Main Engine: 2 x MAK 6M453AK - 2 x 1770 kWt. Auxiliary Diesel Generators - 3 x Caterpillar. The high pressure compressor 3 x Caterpillar – 3512B / LMF compressors. IMO No: 8107115 Year Built: 1982				
Chief Engineer	r/v Osprey Explorer / Cyprus	Research vessel / 3517	Sulzer / 5300	11.04.2017 - 13.06.2017	SeaBird Exploration FZ LLC / Cyprus
	Main Engine: 2 x Sulzer 6ZL 40/48 Auxiliary engines; 3 x SULZER & 1 x AE - HEDEMORA; 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516				
2nd Engineer	r/v AQUILA EXPLORER / Panama	Research vessel / 3057	MAK / 3540	30.05.2016 - 11.04.2017	SeaBird Exploration FZ LLC / Cyprus
	Main Engine: 2 x MAK 6M453AK - 2 x 1770 kWt. Auxiliary Diesel Generators - 3 x Caterpillar. The high pressure compressor 3 x Caterpillar – 3512B / LMF compressors. IMO No: 8107115 Year Built: 1982				
	r/v Osprey Explorer / Panama	Research vessel / 3517	Sulzer / 5300	18.07.2012 - 06.01.2016	SeaBird

2nd Engineer	Main Engine: 2 x Sulzer 6ZL 40/48 Auxiliary engines; 3 x SULZER & 1 x AE - HEDEMORA; 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516 Please see attached Appraisal report and seagoing serv.				Exploration FZ LLC / Dubai UAE
2nd Engineer	r/v Geo Mariner / Panama	Research vessel / 784	Caterpillar / 1268	11.05.2012 - 02.07.2012	Sea Bird Exploration / Dubai UAE
	2D / Source (Research Survey Vessel) Main Engine: Caterpillar D398, output: 1700 HP Auxiliary Engine - 3 x Caterpillars. IMO No: 7803126 Year Built: 1978				
2nd Engineer	Amadea / Nassau	Cruise vessel / 29008	MAN/B&W / 17300	08.11.2011 - 19.04.2012	MS Amadea Shipping Ltd. / Germani
	Main Engine: MAN B&W 7L58/64 (2 x MAN-Mitsubishi 7L58/64 diesels, combined 17,300 kW) Auxiliary engine - 3 x DAIHATSU GDK 32 X 1700 KW Boilers - 2 x MITSUBISHI MC. IMO No: 8913162 Year Built: 1991				
3rd Engineer	Disney Dream / Nassau	Passenger ship / 129690	MAN / 76800	27.03.2011 - 26.09.2011	Magical Cruise / USA
	Main Engine: MAN 48/60 2x16800 (kW) 3x 14400(kW) (76800 kW) Electrical common rail injection system. (Main generators engines: Converteam Ltd Electrical Machines) Boilers - 2 x SAACKIE KLN/VIC vertica				
3rd Engineer	Osprey Explorer / Panama	Research vessel / 3517	Sulzer / 5300	24.11.2009 - 03.11.2010	Sea Bird Exploration / Dubai UAE
	Main Engine model: 2 x Sulzer 6ZL 40/48 Auxiliary engines - 3 x SULZER & 2 x HEDEMORA 3 x LMF HP compressors, 3 x Caterpillar engines 3512 & 3516 IMO No: 8416906 Year Built: 1985				
3rd Engineer	Athena / Madeira,Portugal	Passenger ship / 16144	Wartsila / 11000	08.07.2009 - 09.11.2009	Classic International / Greece
	Main Engine: WARTSILA, Type 6R32D - 11000 (kW) Auxiliary Diesel Generators 3 X 2220 Kw Emergency Diesel Generator 500 Kw, 440V - 60 HZ IMO No: 5383304 Year Built: 1948				

Biometrics

Sex: male	Height: 182	Overall size: 62
Eyes color: Blue	Weight: 122	Shoe size: 45

Additional info

Maritime education:	Specialist, First – Class engineer	Additional skills:	Turner, Welder
Speciality:	Engineer	Knowledge of other languages:	Ukrainian, Russian, English.

Next of Kin

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Next of kin:	Wife	Kin phone:	+380506420675
Kin name, Surname:	Olena / Kondoni	Kin address:	8 Literaturna Street 95 app, Odessa, Ukraine
Notes			
Hello Everyone! I'm Ch. Engineer with experience on different type of vessels "Great offshore experience " Seismic Vessels, AUV&ROV survey vessel. More than 9 years in the position of Ch. Engineer. More than 19 years in offshore industry. 29 years in marine engineering.			