1.	GENERAL INFORMATION			
.1	Date updated:		12	/9/2025
2	Vessel's name (IMO number):		M/T ERATO 81	05088
3	Vessel's previous name(s) and date(s) of change:		EX EUROPA SU (24/04/2014)	JPPLIER I
4	Date delivered/Builder (where built):		LINDENAU WE	RFT,KIEL
5	Flag/Port of Registry:		GREECE/Piraeus	
6	Call sign/MMSI:		SVBZ3 MMSI 24	41324000
.7	Vessel's contact details (satcom/fax/email etc.):		erato12238@gn +306943440653	
8	Type of vessel (as described in Form A or Form B Q1.11 of the IOPPC):		Oil Tanker	
.9	Type of hull:		Double Hull	
wne	rship and Operation			
.10	Registered owner - Full style:	Tel: +30 210 42391 Fax: +30 210 42933 E-mail: sekasales@ Web: www.seka.gr	Str. 185 36, PIRAEUS 60 45+	
.11	Technical operator - Full style:			com
.12	Commercial operator - Full style:	MASTER MARIN SHI SHIP MANAGERS – (Kolokotroni 92 str., PC – 18535 PIRAEUS	PPING COMPANY	
.13	Disponent owner - Full style:	MASTER MARIN SHI SHIP MANAGERS – (Kolokotroni 92 str., PC – 18535 PIRAEUS	PPING COMPANY	
nsura	ance			
14	P & I Club - Full Style:	SHIPOWNERS - Whi 10 Whitechapel Hig London E1 8QS T +44 207 488 0911 F +44 207 480 5806 W www.shipowners		
15	P & I Club pollution liability coverage/expiration date:	1.000.000.000	YES	Feb 04, 2026
.16	Hull & Machinery insured by - Full Style: (Specify broker or leading underwriter)	Seascope insurance s 57 mansell street lon	ervices Ltd don E1 8AN(G.Britain)	Ph.+44 0 207488328
.17	Hull & Machinery insured value/expiration date:		2,400,000US\$	APR 11, 2025
assi	fication			
.18	Classification society:		INSB	
19	Class notation:		100 A5 ERS T3D10 AUT	OIL TANKER,MC E2
1.20	Is the vessel subject to any conditions of class, class extensions, outstanding class recommendations? If yes, give details:	ng memorandums or	No	

1.21	If classification society changed, name of previous and dat		DNV			
1.22	Does the vessel have ice class? If yes, state what level:			N/A		
1.23	Date/place of last dry-dock:			02/2024 PIRAEUS, C	DLP	
1.24	Date next dry dock due/next annual survey due:			17/2/2026		
1.25	Date of last survey/next survey due:			18/2/24	17/2/2026	
1.26	If ship has Condition Assessment Program (CAP), what is t	he latest overall rating	<u>r:</u>	No	_:,_,_,_	
Dimer			5 -			
06/12	Length overall (LOA):				115,87 Metres	
1.28	Length between perpendiculars (LBP):				106,49 Metres	
1.29	Extreme breadth (Beam):			15,8 Metres		
1.30	Moulded depth:				9.3 Metres	
1.31	Keel to masthead (KTM)/ Keel to masthead (KTM) in colla	osed condition, if appl	licable:	35.7 Metres		
1.32	Distance bridge front to center of manifold:				24 Metres	
1.33	Bow to center manifold (BCM)/Stern to center manifold (S	SCM):		66,5 Metres	49.4 Metres	
1.34	Parallel body distances		Lightship	Normal Ballast	Summer Dwt	
	Forward to mid-point manifold:		Metres	Metres	66,5 Metres	
	Aft to mid-point manifold:		Metres	Metres	49 Metres	
	Parallel body length:		Metres	Metres	62 Metres	
Tonna	ges					
1.35	Net Tonnage:				1816	
1.36	Gross Tonnage/Reduced Gross Tonnage (if applicable):			3262,02		
1.37	Suez Canal Tonnage - Gross (SCGT)/Net (SCNT):					
1.38	Panama Canal Net Tonnage (PCNT):				•	
Loadli	ne Information					
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement	
	Summer:	2.155 Metres	7.171 Metres	6403 Metric Tonnes	9029 Metric Tonnes	
	Summer: Winter:	2.155 Metres 2.305 Metres	7.171 Metres 7,021 Metres		Tonnes 8802 Metric	
				Tonnes 6176 Metric	Tonnes 8802 Metric Tonnes 9255 Metric	
	Winter:	2.305 Metres	7,021 Metres	Tonnes 6176 Metric Tonnes 6629 Metric	Tonnes 8802 Metric Tonnes 9255 Metric	
	Winter: Tropical:	2.305 Metres 2.005 Metres	7,021 Metres 7,321 Metres	Tonnes 6176 Metric Tonnes 6629 Metric Tonnes	8802 Metric Tonnes 9255 Metric Tonnes 2626 Metric Tonnes Metric	
	Winter: Tropical: Lightship:	2.305 Metres 2.005 Metres 6,906 Metres	7,021 Metres 7,321 Metres 2,420 Metres	Tonnes 6176 Metric Tonnes 6629 Metric Tonnes Not Applicable Metric	8802 Metric Tonnes 9255 Metric Tonnes 2626 Metric Tonnes Metric	
1.40	Winter: Tropical: Lightship: Normal Ballast Condition:	2.305 Metres 2.005 Metres 6,906 Metres	7,021 Metres 7,321 Metres 2,420 Metres Metres	Tonnes 6176 Metric Tonnes 6629 Metric Tonnes Not Applicable Metric Tonnes	8802 Metric Tonnes 9255 Metric Tonnes 2626 Metric Tonnes Metric Tonnes Metric Tonnes	
1.40 1.41	Winter: Tropical: Lightship: Normal Ballast Condition: Segregated Ballast Condition:	2.305 Metres 2.005 Metres 6,906 Metres Metres	7,021 Metres 7,321 Metres 2,420 Metres Metres	Tonnes 6176 Metric Tonnes 6629 Metric Tonnes Not Applicable Metric Tonnes	8802 Metric Tonnes 9255 Metric Tonnes 2626 Metric Tonnes Metric	
	Winter: Tropical: Lightship: Normal Ballast Condition: Segregated Ballast Condition: FWA/TPC at summer draft:	2.305 Metres 2.005 Metres 6,906 Metres Metres	7,021 Metres 7,321 Metres 2,420 Metres Metres	Tonnes 6176 Metric Tonnes 6629 Metric Tonnes Not Applicable Metric Tonnes	8802 Metric Tonnes 9255 Metric Tonnes 2626 Metric Tonnes Metric Tonnes Metric Tonnes	
1.41	Winter: Tropical: Lightship: Normal Ballast Condition: Segregated Ballast Condition: FWA/TPC at summer draft: Does vessel have multiple SDWT? If yes, please provide all	2.305 Metres 2.005 Metres 6,906 Metres Metres assigned loadlines:	7,021 Metres 7,321 Metres 2,420 Metres Metres	Tonnes 6176 Metric Tonnes 6629 Metric Tonnes Not Applicable Metric Tonnes 150mm N/A	8802 Metric Tonnes 9255 Metric Tonnes 2626 Metric Tonnes Metric Tonnes	
1.41	Winter: Tropical: Lightship: Normal Ballast Condition: Segregated Ballast Condition: FWA/TPC at summer draft: Does vessel have multiple SDWT? If yes, please provide all Constant (excluding fresh water):	2.305 Metres 2.005 Metres 6,906 Metres Metres assigned loadlines:	7,021 Metres 7,321 Metres 2,420 Metres Metres	Tonnes 6176 Metric Tonnes 6629 Metric Tonnes Not Applicable Metric Tonnes 150mm N/A The Minim Clearance shall at no one point five perce vessel's extreme bre thirty centimetres (3 the greater will be e vessels. Once all de	8802 Metric Tonnes 9255 Metric Tonnes 9256 Metric Tonnes 2626 Metric Tonnes Metric Tonnes Metric Tonnes 15,09 m/t 15,09 m/t 15,09 m/t	

		20% of the static dra under the keel for ve underway in fairway and shallow waters. - A margin o 100% of the static dr navigating coastal wa	f safety is at least ft that remains issels that are , river navigation f safety of at least aft for vessel aters. f safety is at least
1.44	What is the max height of mast above waterline (air draft)	Full Mast	Collapsed Mast
	Summer deadweight:	27,8 Metres	0 Metres
	Normal ballast:	Metres	0 Metres
	Lightship:	23,1Metres	0 Metres

-1

2.	CERTIFICATES	Issued	Last Annual	Last Intermediate	Expires
2.1	ΠΡΩΤΟΚΟΛΛΟ ΓΕΝΙΚΗΣ ΕΠΙΘΕΩΡΗΣΗΣ:	08/03/2024			17/02/2026
2.2	Safety Radio Certificate (SRC):	n/a			
2.3	Safety Construction Certificate (SCC):	n/a			
2.4	ΠΙΣΤΟΠΟΙΗΤΙΚΟ ΓΡΑΜΜΗΣ ΦΟΡΤΩΣΕΩΣ ΠΛΟΙΩΝ ΕΣΩΤΕΡΙΚΟΥ:	17/09/2024			16/09/2029
2.5	International Oil Pollution Prevention Certificate (IOPPC):	17/09/2024			16/9/2029
2.6	International Ship Security Certificate (ISSC):	n/a			
2.7	Maritime Labour Certificate (MLC):	n/a			
2.8	Interim ISM Safety Management Certificate (SMC):	05/07/2022	14/6/2025		June 25 2027
2.9	Document of Compliance (DOC):	May 27, 2022	26/6/2025		May 08, 2027
2.10	USCG Certificate of Compliance (USCGCOC):	N/A			
2.11	Civil Liability Convention (CLC) 1992 Certificate:	Feb 04, 2025			Feb 04, 2026
2.12	Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate:	Feb 04, 2025			Feb 04, 2026
2.13	Liability for the Removal of Wrecks Certificate (WRC):	Feb 04, 2025			Feb 04, 2026
2.14	U.S. Certificate of Financial Responsibility (COFR):	n/a			
2.15	Certificate of Class (COC):	25/09/2024			07/03/2029
2.16	International Sewage Pollution Prevention Certificate (ISPPC):	17/09/2024			16/09/2029
2.17	Certificate of Fitness (COF):	n/a			
2.18	International Energy Efficiency Certificate (IEEC):	n/a			
2.19	International Air Pollution Prevention Certificate (IAPPC):	n/a			
Docui	mentation				
2.20	Owner warrant that vessel is member of ITOPF and will re voyage/contract:	Y	'es		
2.21	Does vessel have in place a Drug and Alcohol Policy complof Drugs and Alcohol Onboard Ship?	Y	'es		
2.22	Is the ITF Special Agreement on board (if applicable)?			n	ı/a
2.23	ITF Blue Card expiry date (if applicable):			n	ı/a

3.	CREW	
3.1	Nationality of Master:	Greek
3.2	Number and nationality of Officers:	6 all Greek
3.3	Number and nationality of Crew:	17 all ratings Greek
3.4	What is the common working language onboard:	Greek
3.5	Do officers speak and understand English?	Yes

3.6	If Officers/ratings employed by a manning agency - Full style:	n/a			n/a		
4.	FOR USA CALLS						
4.1	Has the vessel Operator submitted a Vessel Spill Response	Plan to t	he US Coa	st Guard which has	N/A		
	been approved by official USCG letter?			L			
4.2	Qualified individual (QI) - Full style:			N/A			
4.3	Oil Spill Response Organization (OSRO) - Full style:			N/A			
4.4	Salvage and Marine Firefighting Services (SMFF) - Full Styl	e:					
5. 5.1	Is the vessel operated under a Quality Management Syste (ISO9001 or IMO Resolution A.741(18) as amended):	m? If Yes	, what typ	e of system?	Yes IMO Resolution A.742	L(18)	
5.2	Can the ship comply with the ICS Helicopter Guidelines?				N/A		
5.2.1	If Yes, state whether winching or landing area provided:				N/A		
5.2.2	If Yes, what is the diameter of the circle provided:				N/A		
6.	COATING/ANODES						
6.1	Tank Coating	Co	oated	Туре	To What Extent	Anodes	
	Cargo tanks:	,	Yes	EPOXY	Whole Tank	No	
	Ballast tanks:	,	Yes	EPOXY	Whole Tank	Yes	
	Sloptanks:	,	Yes	EPOXY	Whole Tank	No	
7.	BALLAST						
	Pumps		No.	Туре	Canacity	At What Head	
7.1	rumps		NO.	Туре	Capacity	(sg=1.0)	
	Ballast Pumps:		2	150-CW2 16	180M3/HR	30 Metres	
	Ballast Eductors:						
8.	CARGO						
_	le Hull Vessels						
8.1	Is vessel fitted with centerline bulkhead in all cargo tanks?	? If Yes. so	olid or ner	forated:	Yes, Solid		
	Tank Capacities	, 50			,		
8.2	Number of cargo tanks and total cubic capacity (98%):				10	4409,39 Cu. Metres	
					1		

8.2.1	Capacity (98%) of each natural segregation with double valve (specify tanks):	1P&S 561.50m3, 2P&S 1171.50m3, 3P&S 1138.055m3, 4P&S 1347.418m3, 5P&S 1276.46m3, 6P&S 718.605m3		
8.3	Number of slop tanks and total cubic capacity (98%):	2	227,154 M3	
8.3.1	Specify segregations which slops tanks belong to and their capacity with double valve:			
8.3.2	Residual/retention oil tank(s) capacity (98%), if applicable:	N/A		
SBT V	essels			
8.3.3	What is total SBT capacity and percentage of SDWT vessel can maintain?	3228,36m3	51,7%	
8.3.4	Does vessel meet the requirements of MARPOL Annex I Reg 18.2:	Yes		
Cargo	Handling and Pumping Systems			
8.4	How many grades/products can vessel load/discharge with double valve segregation:	2		
8.5	Are there any cargo tank filling restrictions? If yes, specify number of slack tanks, max s.g., ullage restrictions etc.:	NO		
8.6	Max loading rate for homogenous cargo	With VECS	Without VECS	
	Loaded per manifold connection:		500 Cu. Metres/Hour	
	Loaded simultaneously through all manifolds:		1500 Cu. Metres/Hour	
Cargo	Control Room			
8.7	Is ship fitted with a Cargo Control Room (CCR)?		Yes	
8.8	Can tank innage/ullage be read from the CCR?		Yes	
Gaugir	ng and Sampling			
8.9	Is gauging system certified and calibrated? If no, specify which ones are not calibrated:	,		
	What type of fixed closed tank gauging system is fitted:	Radar and uti		
	Are high level alarms fitted to the cargo tanks? If Yes, indicate whether to all tanks or partial:	Yes, All		
8.9.1	Can cargo be transferred under closed loading conditions in accordance with ISGOTT 11.1.6.6?		Yes	
8.9.2	Are cargo tanks fitted with multipoint gauging? If yes, specify type and locations:	No,		
8.10	Number of portable gauging units (example- MMC) on board:		2	
Vapor	Emission Control System (VECS)			
8.11	Is a Vapour Emission Control System (VECS) fitted?	Yes		
8.12	Number/size of VECS manifolds (per side):	1	150 Millimetres	
8.13	Number/size/type of VECS reducers:	N/A		
Ventin	g			
8.14	State what type of venting system is fitted:	PV VALVES TO INDI	VIDUAL TANKS	
Cargo	Manifolds and Reducers			
8.15	Total number/size of cargo manifold connections on each side:	5/250mm		
8.16	What type of valves are fitted at manifold:	Butterfly	Butterfly	
8.17	What is the material/rating of the manifold:	STAINLESS STEEL		
8.17.1	Does vessel comply with the latest edition of the OCIMF 'Recommendations for Oil Tanker Manifolds and Associated Equipment'?		yes	
8.18	Distance between cargo manifold centers:	1000	Millimetres	
8.19	Distance ships rail to manifold:	2120N	Millimetres	
	Distance manifold to ships side:			

8.21	Top of rail to center of manifold:				200Millimetres		
8.22	Distance main deck to center of manifold:				1000 Millimetres		
8.23	Spill tank grating to center of manifold:				7	80 Millimetres	
8.24	Manifold height above the waterline in normal	ballast/at S	SDWT condition:			3155 Millimetres	
8.25	Number/size/type of reducers:	4 x 300/200mm (12/ 4 x 300/250mm (12/ 4 x 200/150mm (8/6 3 x 150/100mm (6/4 1 x 250/150mm (10/6	10") ") ")				
8.26	Is vessel fitted with a stern manifold? If yes, sta	ite size:			Yes,	6''&4''	
Heatin	ng				•		
8.27	Cargo/slop tanks fitted with a cargo heating sys	tem?		Туре	Coiled	Material	
	Cargo Tanks:			Steam coiled	Yes	SS	
	Slop Tanks:			Steam coiled	Yes	SS	
8.28	Maximum temperature cargo can be loaded/ma	intained:			90.0 °C	90 °C	
8.28.1	Minimum temperature cargo can be loaded/ma	intained:			60.0 °C	60.0 °C	
Inert G	Gas and Crude Oil Washing						
8.29	Is an Inert Gas System (IGS) fitted/operational?				N	/A	
8.29.1	Is a Crude Oil Washing (COW) installation fitted	/operation	al?		N/A/N/A		
8.30	Is IGS supplied by flue gas, inert gas (IG) genera	tor and/or	nitrogen:		N/A		
Cargo	Pumps						
8.31	How many cargo pumps can be run simultaneou	usly at full	capacity:			4	
8.32	Pumps		No.	Туре	Capacity	At What Head (sg=1.0)	
	Cargo Pumps:	4	ELECTRICAL SCREW	385M3/HR	N/A		
	Cargo Eductors:						
	Stripping:						
8.33	Is at least one emergency portable cargo pump	provided?	I.				
		•					
9.	MOORING						
9.1	Wires (on drums)	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:						
	Main deck fwd:						
	Main deck aft:						
	Poop deck:						
9.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength	
	Forecastle:				Ū	0 0	
	Main deck fwd:						
	Main deck aft:						
	Poop deck:						
9.3	Ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength	
-	Forecastle:	4	56 Millimetres		220 Metres	25,8 Metric Tonnes	

Main deck fwd:

Main deck aft:

	Poop deck:	4	52 Millimetre	es polyester polyropylene	220 Metres	25,8 Metric Tonnes
9.4	Other lines	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:					
	Main deck fwd:					
	Main deck aft:					
	Poop deck:					
9.5	Winches	No.	No. Drums	Motive Power	Brake Capacity	Type of Brake
	Forecastle:	1	DOUBLE	ELECTRIC		
	Main deck fwd:					
	Main deck aft:			j		
	Poop deck:	1	SINGLE	ELECTRIC		
9.6	Bitts, closed chocks/fairleads	1	No. Bitts	SWL Bitts	No. Closed Chocks	SWL Closed Chocks
	Forecastle:		4		3	11M/T
	Main deck fwd:		1		1	11M/T
	Main deck aft:		1		1	11M/T
	Poop deck:		6		5	11M/T
Ancho	rs/Emergency Towing System		<u> </u>	<u>'</u>		L
9.7	Number of shackles on port/starboard cable:				9	/9
9.8	Type/SWL of Emergency Towing system forwar	d:			N/A	
9.9	Type/SWL of Emergency Towing system aft:				N/A	
Escort	Tug					
9.10	What is size/SWL of closed chock and/or fairlea	ads of enc	losed type on stern:		400X270MM	
9.11	What is SWL of bollard on poop deck suitable f	or escort t	tug:			11M/T
Lifting	Equipment/Gangway					
9.12	Derrick/Crane description (Number, SWL and lo	ocation):			1. MIDSHIPS 1,3 M/	Т
9.13	Accommodation ladder direction:				N/A	
	Does vessel have a portable gangway? If yes, st	ate length	າ:			YES,
Single	Point Mooring (SPM) Equipment					
9.14	Does the vessel meet the recommendations in Equipment Employed in the Bow Mooring of C (SPM)'?	N/A				
9.15	If fitted, how many chain stoppers:				YES/2	
9.16	State type/SWL of chain stopper(s):				N/A	
9.17	What is the maximum size chain diameter the	bow stopp	per(s) can handle:		70MM	
9.18	Distance between the bow fairlead and chain s	topper/br	acket:		N/A	
9.19	Is bow chock and/or fairlead of enclosed type of (600mm x 450mm)? If not, give details of size:	of OCIMF	recommended size		NO 400X270MM	

10.	PROPULSION		
10.1	Speed	Maximum	Economical
	Ballast speed:	9,25 Knots (WSNP)	9 Knots (WSNP)
	Laden speed:	8,75 Knots (WSNP)	8 Knots (WSNP)
10.2	What type of fuel is used for main propulsion/generating plant:	IFO 180 cst	LS MGO

10.3	Type/Capacity of bunker tanks:	Fuel Oil: 318,03m3		
20.0		Diesel Oil:149,43m3		
10.4	Is vessel fitted with fixed or controllable pitch propeller(s):	PITCH 48 LADES		
10.5	Engines No	Capacity	Make/Type	
	Main engine:2500KW 3400HP MAK 6M551AK			
	Aux engine:3X185 KW 250HP-SHAFT GENERATOR POWER 1X330 KW 450BHP			
	Power packs:VOLVO PENTA TID120			
	Boilers:N/A			
Bow/s	Stern Thruster			
10.6	What is brake horse power of bow thruster (if fitted):	374BHP		
10.7	What is brake horse power of stern thruster (if fitted):	N/A,		
Emiss	ions			
10.8	Main engine IMO NOx emission standard:			
10.9	Energy Efficiency Design Index (EEDI) rating number:			
1				
11.	SHIP TO SHIP TRANSFER			
11.1	Does vessel comply with recommendations contained in OCIMF/ICS Ship To Ship Transfer Guide (Petroleum, Chemicals or Liquified Gas, as applicable)?	Υ	es	
11.2	What is maximum outreach of cranes/derricks outboard of the ship's side:	F	PORT 3,8M/STB 6,2M	
11.3	Date/place of last STS operation:			
12.	RECENT OPERATIONAL HISTORY			
12.1	Last three cargoes/charterers/voyages (Last/2nd Last/3rd Last):	To be advised		
12.2	Has vessel been involved in a pollution, grounding, serious casualty, unscheduled repair or collision incident during the past 12 months? If yes, provide details:	Pollution: No, Grounding: No, Casualty: No,		
		Repair: , Collision: No,		
12.3	Date and place of last Port State Control inspection:	30/4/13 GIBALTAR		
12.4	Any outstanding deficiencies as reported by any Port State Control? If yes, provide details:	No		
12.5	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*: * "Approvals" are not given by Oil Majors and ships are accepted for the voyage on a case by case basis.	24/7/2025 ALMA PETROLI & SHELL 11/9/2025		
12.6	Date/Place of last SIRE inspection:	11/9/2025 KALOI LIM	IENES	
12.7	Additional information relating to features of the ship or operational characteristics:			

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