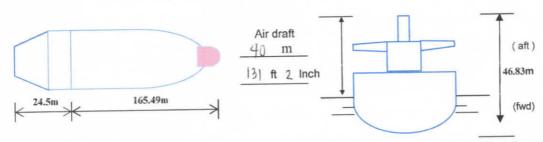
Arr. Dep Port	WELLIN	, NEW	Date 31			JULY 2025				
SHIP'S PARTIC	CULARS									1
Name	MV OTA	GO BAY			Call sign		VRQK3	IMO No.		9782015
Deadweight	16311	Year	built	2017	Length OA		189.99	Breadth		32.26
Displacement	26631	Bulbous Bow			Ye	s GRT/NR		T 31,863 / 18,639		
Draught fwd	4-24 m	Draught aft 6-83 m		6-83 m	Draught amidships		5-53 m			
Freeboard	12-34m									
Propeller Imme	rsion Drau	ght	26	ºlo m	Cargo	/Quan	ntity		1711 - 6	TZA JIAST
Port anchor	· 12 Shackles				Stbd anchor			12 Shackles		



ENGINE		T					
Type of Engine	MITSUBISHI 6UEC50LSE-Eco-B1	EPL Implemented *	YES				
Max. Continuous Power (CSR)	7091 KW	Maximum Power after EPL	5211 K	5211 KW			
r ower (oorty	RPM	Loaded Speed	Ballast Speed				
Full ahead	78	10.7	11.3	1			
Half Ahead	68	9.5	10.1				
Slow ahead	47	6.4	7.0	)			
Dead Slow ahead	34	4.4	5.0	)			
Astern power			of Ahead power				
Dead Slow Astern	34	*EPL can be overridden in 1-2 mins, when requested by Pilot.					
Slow Astern	47	requested by thos.					
Half Astern	68						
Full Astern	78						
Engine Critical RPM	55 - 66	Maximum Number o engine Starts	f Consecutive				
Time full ahead to full astern	2.1 minutes	Time limit astern	LIMITLESS n	ninutes			
Rudder Type	1 SEMI SPADE	Maximum Angle	35 DEGI	REES			
Time from hard-over to hard-over:	24 secs	Minimum Steering Speed: 3 KTS					

## **Equipment Checked and Ready for Use**

Anchors:	Cleared av	Cleared away: YES/NO						
Compasses:	6000	COOP						
Compass error:	(30D)	600 0.3 W						
Speed log:	Doppler: Y	Doppler: YES)NO, Speed: Water/Ground						
Echo Sounder	Coop	600						
GPS:	Type: DGF	Type: DGPS 600 P						
ECDIS: (Assigned for pilot)	s use ) Make: J	Make: JRC Location/No.: POPT of STBb						
	Safety Dep	ENC available and updated. ECDIS Alarm & Safety frame On. Safety Depth9 m, Safety Contour9 m ECDIS Display Mode: Custom / "All" Display						
X-Band radar:	ARPA: YE	ARPA: YES/NO COSD						
S-Band radar:	ARPA: YE	ARPA: YES/NO GOOD						
VHF (including handheld):	G00D	CH 14/16						
Steering gear:	Number of	Number of power units in use: 1						
Engine telegraphs:	6000	6000						
Rudder / RPM / ROT indica	ators: 6300	6300						
Mooring winches and line:	GODD	600D						
Navigation lights	6000	6000						
Whistle	Coop	COOP						
None OTHER IMPORTANT DET	AILS (e.g. ship wind	nd maneuvering limitations, if any:  age area, position of automatic Identific ) of bollards), tug push markings on hu						
	crease in shallow	- Advance, transfer and stopping dista waters to > 2 times of the value in de						
Advance Tra	ansfer 629	Stopping Distance (F. Ahead to F. As						
Propeller	ight) Left handed	Gyro Error : ° High (+) / Low (-)	0-3 PH/L					
Engineer except for JN  2) C/Engineer shall ensur astern prior manoeuvring	e using Bridge control S vessels. e that the ME is testo ng and then changed	ed on Bridge and ECR control both ahe to Bridge or ECR control as appropria	ad and					
Duty Officer:	Capt. Aleksei D	oudarev Pilot : Name / S	ign					

Present the CL BR						ah a pleligt			
Master must excha	ange information	with pilot by re	questing the ir	forma					
ARR DEP Port (	Delete one)	WELLINGTON, I	JOW ZEALAND	Date	31 J	ULY 2025			
SHIP IDENTITY					HO	NG KONG			
	AGO BAY	Call sign:	Il sign: VRQK3 Flag: HOI ar built: 2017 IMO number:						
Agent: ARANDI		Year built:	2017	9782015					
Cargo: DIL - Bi	ALLAST	Ship type: Lo	OG/BULK CARRI	ER DET	Last port: Ba				
SHIP PARTICULARS/ ENGINE DETAILS - R	ANCHORS (length efer to the ship par	of cable available ticulars in the pilo	e)/ MANOEUVRII ot card (Checklis	BR-08	A)	T CONDITION / MAIN			
	EATHER AND S					n)			
Harbour Wind Direction:		2			Speed: 18.0 Knots				
Condition	Local Forecast				Windage Force 7.45 Tons				
	State:	Ebb / Flood	Slack	Heig	ht & Time	). 7m/0500			
Tidal Information	Estimated rate	and direction*:	d direction*:						
	Expected char	nges in the direct	ction during tra	nsit*:					
* River / Canal Pa each crucial juncti	assage - Effect o	of tidal steam or s.	ships manoe	uvring	including direct	ion and rate at			
	Р	ASSAGE PLA	N/ PILOTAGE	PLAN	l				
Working common	language agree	-	ENGCITH						
Route with main w	vaypoints		37- 7.0-						
Pilot Emb. / Disem	nb. Position	NOM Applia	NORS APPTEREN COTECOIS SECURITY - PLAN						
Navigation Hazard	ds	Note NavPE	Romal BCD14	valges	oputivigational Ma	rks, or Chartered Depths			
Abort points & Co	ntingency	V? be	N EC013 /	V5Y-	PLAN				
Anchorages  Anchoring Procedure		back anch	Company procedure - In deep waters (water depth >40 m): walk back anchor to its desired scope & at zero speed over ground.  Note: If Pilot advises to drop anchor by gravity or with vesse making way over ground, decline it, except in emergency.						
Speed requirements and Local Speed Restrictions			Local speed restriction is $\frac{1}{1}$ at location / section $\frac{1}{1}$						
Traffic status / Sh		1	1 VSL antpunb						
VHF channel to b		16 [1							
Any Change of Pi Boarding requirer		, n	ND.						
Anchor / Lookout		YE	961						
Passing under Br	ridge/Power Cab	le Yes/No	Overhead Clearances			MA			
Lock Gate Transi	t	Yes/No	BM 11.7 & spare fenders standby		NA				
Turning in Basin / Area planned		Yes / Ng	Yes (Ng) Depth and sea room						
		Note: Turn	Note: Turning basins / areas are susceptible to increased shoaling due to their location in wider section of navigable channels.						
Engine Power Lir Pilot that EPL car	mitation (EPL) do	etails discussed	and inform		YES				
f any port official manoeuvring and	boarding during		NI						
Any other special deviations from p	I considerations	I Note Some	Note Special Lights Hayas required						
deviations nom p	risel i	TACHE STREET	The state of the s						

Time

otor

			Un	der Ke	el C	learance					
Drafts: (Mtrs)	F	wd.	1.24	Aft	G	·83 N	Mid	5-53	Air D		
Net UKC Require		200				ms_		At Berth		)cms	
LIVC Calculated		During	Pilotage	3.	2w	١		At Berth		.7 M	
REGULATIONS	(VTS r	eportin	g, anchoi	r/look-o	ut at	tendance, ma	axım	um allowabi	e draugin		
			BER	TH AN	UT C	G DETAILS					
Intended Berth (Discuss appr to berth using a sketch)			oproach SES /13			BRNAH NO.1		Side Alongsid	e Sta	ort /	
Estimated time t			1 Hr 30 mm 5			NS	Gangway			y Shore	
If permitted to rig	g ship g	gangway	prior ber	thing?					Ye	s/ No	
Berth limitations			ch as makil	gum / mi	nimu	m size of vesse	el, nur	nber of bollard	s, fender ca	pacity	
Berth features		Su	ch as positi	on of mo	bile o	bstructions, for	re & a	ft clearances, f	fenders, bol	lards, and	
requiring any at Any obstruction damage the pro	at bert	h that m	ay	Discus	s the	removal of floa	ating h	nazards before	commenci	ng the	
Number of tugs			Tug Po			wer Sufficient for Effect on Wind			ge (v	es / No	
	No.	Rendez	zvous Pos	Position Locati				Name	Во	lard Pull	
Tug	(1)	7			P	bout ROM		TAPUIT			
arrangement						my awners	-	TIAKT			
Maximum berth	ing spe	eed	1187								
			MOOI	RING / L	JNM	OORING PLA					
Mooring lines		5/2		Final la	yout	5/2	PWI	EART			
First line: (He	aving li	ne / Boa	at First	line: F\	ND	Spring/Headli	ine	First line: AF	T Spring	Stern line	
Unberthing seq		/									
During port sta	y, time	required	d to order	pilot / tu	gs in	emergency					
Recomm	ended H	arbour M	aneuvering		T	Distance from berth	R	ecommended L	ateral Berth	ing Speed	
	Approach Speed Limitations  Distance from Berth Speed (Hea			(Head or Sternway)		100 m		15cm/sec		0.3 knot	
1000m to the E	Berth		Less than 4					10cm/sec 5cm/sec		0.2 knot 0.1 knot	
In front of the E	2 X L to the Berth In front of the Berth Parallel clearance to Berth In grat least 2 x B			I (NIL)	1	Before coming alongside the ben	rth				
L" means overall le	ength of					Monitor rate of a					
OTHER IMPO	ORTAN manoe	T DET	AILS (inc peculiariti	cluding es)	nav	igational haz	zard	s, ship mo	vements,	berthin	
Master			Capt. /	Aleksei [	Duda	rev			Time	0505	

Issued/Rev: 15.03.25 / 06.
Print the card after entering the static data. Dynamic data can be updated by hand and handed over to pilot

Name / Sign

Pilot