

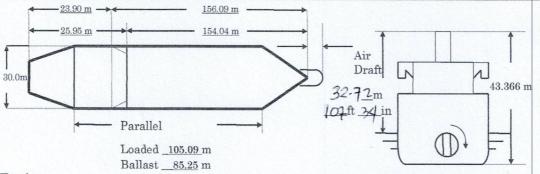
Dakila Shipmanagement Corporation	Form No.	DT-022	Revision No.	0
Established date:	1-Feb-2024	Latest Revision		
SMS Ref. No. DSME010		Keep	ing period	2 years
PILOT CARD / MASTER & PILOT EXCHANGE		Company Dept. in charge		OPE

PILOT CARD

Company standard policy for "Speed of Approach" is 0.3 kts (15cm/sec)

Ship's Particulars

Name: MV	CRYSTAL I	PALACE	Cal	l Sign: H3	3PJ	Flag:	PAN	AMA	Year built	t: 2018
Length OA:	179	9.99	m	Breadth:		30	m	Bulbo	us bow:	Yes / No
Gross ton:	23,703	tons	De	eadweight:	3960	6 tons	Dis	splacem	ent: 482	205 tons
Port anchor:		12		shackles	St	bd anchor:		j	11	shackles



Engine

2 Without EPL (Original engine design output without limit)

Type of Engine:	Mitsui Man B&W	Max. Power: 6,780	kW 9218	HP
Maneuvering Eng	DDM/Disale	Speed	(Knot)	
Order:	RPM/Pitch	Loaded speed (kts)	Ballast speed ((kts)
Full Ahead:	80	11.3	11.8	
Half Ahead:	70	9.9	10.3	
Slow Ahead:	52	7.3	7.7	
Dead Slow Ahead:	42	5.9	6.2	
Dead Slow Astern:	42	Time Limit Astern:	30	min
Slow Astern:	52	Time Full Ahead to Full Astern	n: 9	min
Half Astern:	70	Max. No. of Consecutive Starts:	12	times
Full Astern:	80	Minimum RPM: 32	with 5	knots
Engine critical rpm:	55-67	Minimum steering speed:	2.5	knots
		Astern Power: 70	% of ah	ead powe

Steering

Rudders	1		(nun	nber)	MAR	INE	R	(type)	35	(max angle
Time hard-o	ver to hard	lover		20.7	sec	F	Rudder	angle for	neutral effect		0
Propellers	1	(numb	er)	Direct	ion of tu	ırn	ri	ght	Controllable pi	tch	No
Thrusters	NIL	(numb	er)	Bo	w power		NIL	kW/HP	Stern power	NI	L kW/
Steering Cha	racteristic	S									

Equipment checked and ready for use

\boxtimes	Anchor	(cleared away: Yes / No)			\boxtimes	Whistle		
\boxtimes	X-Band/S-Band	radar (ARPA: Yes / No)			\boxtimes	Engine telegraphs		
	Speed log	water	water / ground single axis / dual axis				Mooring winches and lines	
\boxtimes	Electronic posit	ion-fixir	on-fixing (type) DGPS			\boxtimes	Flag	
\boxtimes	Compass system	n	Gyro co	mpass error	0.2W °	\boxtimes	ECDIS	
\boxtimes	Steering gear Number of power units in use 1					\boxtimes	Echo sounder	
\boxtimes	Rudder / RPM / ROT indicators						VHF	



	Dakila Shipmanagement Corporation	Form No.	DT-022	Revision No.	0
100	Established date:	1-Feb-2024	Lates	t Revision	
100	SMS Ref. No.	DSME010S 11	Keep	ing period	2 years
377	PILOT CARD / MASTER & PILOT	EXCHANGE	Company	Dept. in charge	OPE

MASTER / PILOT EXCHANGE (Ship to Shore)

Date	27-Jul-25	Port	MARSDENT PT., NEW ZEALAND
Ship's Name	MV CRYSTAL PALACE	Voy. No.	54-L

Ship Identity

Ship Type	(THE	R CARGO	Cargo Ty	pe	LOGS		
Draught Fwd	10.08	m	Draught aft	10.64 m		Draught amidships	10.46	m
Air Draught	32.72	m	Beam	30 M	Π	Last Port	N. PLYMO	
Ship's Agent o	f this port	Inch	cape Shipping So	ervices			- Alder St. Enthalt. A	21110

Pilot Boarding

Date / ETA Pilot station	28-Jul-25	ETA	12:00LT
Approach course / Speed		Embarkation side	
Freeboard 4.54 M	Requested Boarding	Arrangement	

Maneuvering Details at Current Condition / Anchors / Ship's Particulars

- » Refer to the information in the Pilot Card
- ☑ Information of minimum UKC has been confirmed by the Master and the Pilot

Berth and Tug Details

Intended berth and berthing plan		Estimated Transit Time to Be	rth
Tug Rendezvous Position		Tug number, name, a	and power
Port/Starboard side alongside	Tug arrangement	Name	Power (kw/HP)
	Frame No. of tug push point and Tug No.	1	
		2	
		3	
		4	

- * Tug pushes are not allowed over the red line; behind engine room bulkhead and ahead of collision bulkhead
- * Specification of each bollard and fairleader shall be attached from DT-030 (Emergency Towing Booklet)

E	quipment	Defects	Relevant	to Safe	Navigation
---	----------	---------	----------	---------	------------

NONE	

Other Important Details

✓ We do not accept traiing tugs unless liability of any damage which may occur to our ship has been clarified.

Name of Master: CAPT. RODELIO T. ALVARADO	Name of Pilot:	
Name of Master: CAPT_RODELIO T. ALVARADO		
Signature: ASTER	Signature:	
	Name of Pilot:	
	Signature:	