

PILOT BOARDING DEFICIENCY REPORT

	E: 6/20/2020 TIME: 1500	
VESSEL	SEL: Seroja Lima	
MASTE		
PILOT:	_{DT:} M. P. Haley	
CONDI	IDITIONS: Light-ModertE'ly wind small ESE'ly swell	
APPLICABLE LADDER ARRANGEMENTS (check all that apply):		
DEFICIENCIES (check all that apply and provide brief comment)		
	☐ GENERAL ARRANGEMENT (ie: Insufficient lighting, no officer, unsafe deck access, etc.)	
	PILOT LADDER (ie: Poor condition/wear, not resting on hull, poor rigging, etc.)	
	Stbd ladder has yellow paint on each step.	
	COMBINATION LADDER (ie: Poor condition/wear, not secured, platform too low, etc.)	
	MAN ROPES (ie: Poor condition/wear, incorrect diameter, poor rigging, etc.)	
	DOCKSIDE (ie: Gangway condition/pitch, netting, poor rigging, etc.)	
	OITIONAL REMARKS: ch step on the stbd ladder has yellow paint on them. Non-compliance according to ISO 799-1	I
Capt s	ot said manufacturers painted them. See photos and Ladder certificate. Capt says the port si	de
Is not	not painted and they have a spare and will change out the stbd side before sailing.	
Signature:		





PILOT LADDER
CERT. FLAT TYPE
RECEIVED:
25 DEC 2019
CO
[SPARE]

Certificate of Compliance

Date : 9th DEC 2019

Model : PFM 14.00 MTR (L)+

5.50 MTR TIE DOWN ROPE

Length : 19.50 MTR (OL)

Serial No : 009169

This is to certify that the above ladder was manufactured to meet or exceed the following Recommendations and Standards:

- MED Certificate No. MED 1550165
- Type Approval No. SAS S150084
- IMO Resolution A. 1045(27)
- ISO 799-1: 2019
- SOLAS Regulation V/23

SEA CONTRACTOR (S) PTE LTD

