

PAN MARINE 9



IMO Number	9362592
Event Type	M&R
Shipyards	PT. Proskuneo Muara Baru
Shipyards Countries	Indonesia
Event Dates	27/05/2023 - 30/05/2023
Reason for Docking	Normal Maintenance Drydocking
Responsible Sales:	Utari Widaryanti
Report Produced for:	Pan Marine Pte Ltd
Documents:	Interspeed 376_Pan Marine 9 372 blue.pdf

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Vessel and Event Information

Vessel Details	
Vessel Name	PAN MARINE 9
IMO Number	9362592
DWT	87
GT	195
Vessel Group	Offshore Vessel
Vessel Type	Crew/Supply Vessel
Service Speed	0.00 knots

Vessel Dimensions			
LBP	30.50 m	Vertical Sides Height (Aft)	1.30 m
LOA	35.70 m	Vertical Sides Height (Fwd)	1.30 m
Moulded Beam	7.00 m	Boottop Height (Aft)	0.00 m
		Boottop Height (Fwd)	0.00 m

Vessel Surface Area(s)	
Topsides	
Underwater Hull	

Event Information	
Shipyards	PT. Proskuneo Muara Baru
Shipyards Countries	Indonesia
Owner representative(s)	Mr,Yundhi
Ship Manager Representative(s)	
Owner/ SM Coating Representative(s)	
International Paint Technical Service Representative(s)	Jamaluddin Apprioc
International Paint Account Manager	Utari Widaryanti
Foreign Flag Maintenance	N/A
Technical Service Days spent on the project	

Event Details (M&R Only)	
Indocking Date	2023-03-30
Outdocking Date	2023-06-07
Date Painting Started	2023-05-27
Date Painting Ended	2023-05-30

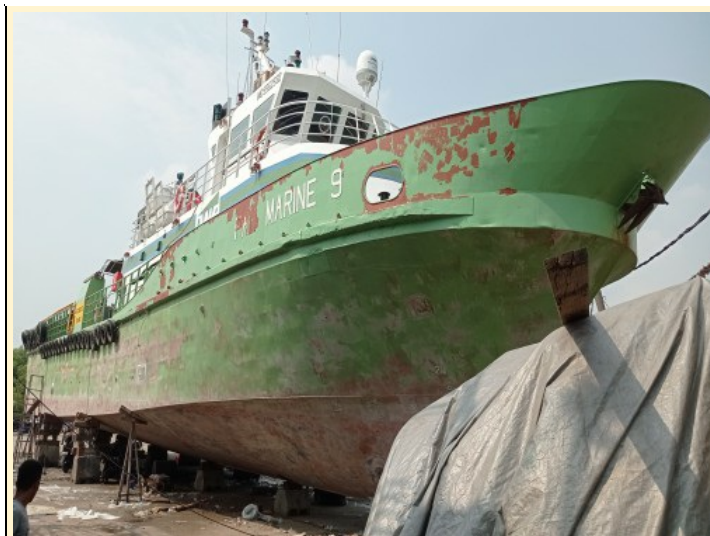
Voyaging data (M&R Only)	
Underwater cleaned	No
Vessel been in Ice	No
Vessel been Laid Up	No

Inspection Information

Fouling above the antifouling line	No
Fouling comments	

Coating Information

Surface Preparation and Coating Schemes				
Topsides				
Surface Preparation		Sweep blasting		
Coat No.	Type	Product	DFT	Application Method
1	20% Touch Up	Interprime 198-CPA099-Red	75 µm	
2	100% Full Coat	Interlac 665-CLF445-Estuary Green	50 µm	Airless Spray
Underwater Hull				
Surface Preparation		Sweep blasting		
Coat No.	Type	Product	DFT	Application Method
1	100% Full Coat	Intertuf 262-KHA303/A-Red	150 µm	Airless Spray
2	100% Full Coat	Intergard 263-FAJ034/A-Light Grey	75 µm	Airless Spray
3	100% Full Coat	Interspeed 376-BQA372-Blue	100 µm	Airless Spray



Sweepblast at topside & underwater area.



Sweepblast at topside & underwater area



Sweepblast at topside & underwater area.



Sweepblast at topside & underwater area



Sweepblast at flat bottom area.



Sweepblast at topside & underwater area.



Fullcoat Intertuf 262 (KHA303/A) Red at underwater area.



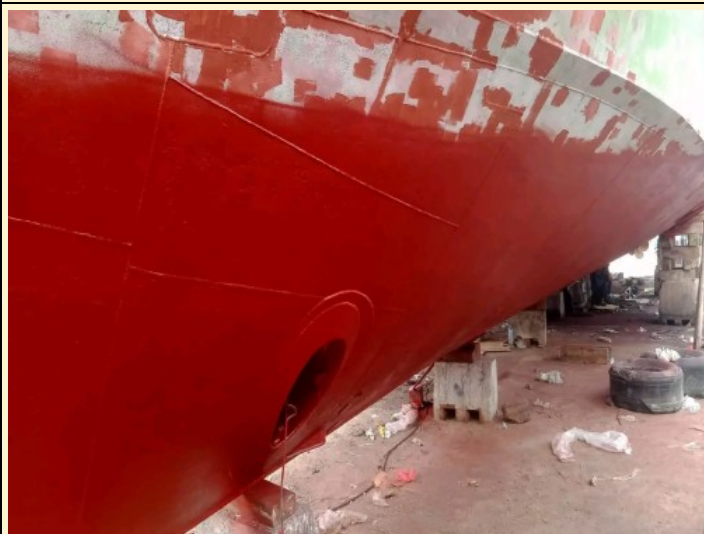
Full coat Intertuf 262 (KHA303/A) Red at underwater area



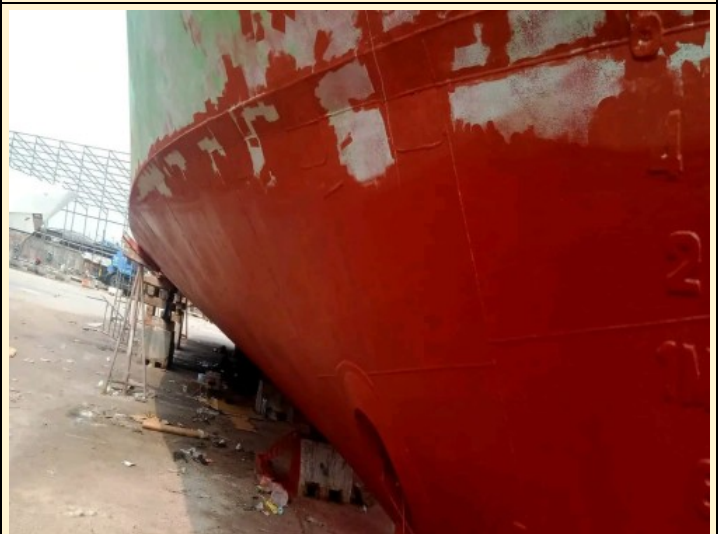
Full coat Intertuf 262 (KHA303/A) Red at underwater area.



Full coat Intertuf 262 (KHA303/A) Red at underwater area.



Full coat Intertuf 262 (KHA303/A) Red at underwater area.



Full coat Intertuf 262 (KHA303/A) Red at underwater area



Full coat Intergard 263 (FAJ034/A) Light grey at underwater area.



Full coat Intergard 263 (FAJ034/A) Light grey at underwater area



Full coat Intergard 263 (FAJ034/A) Light grey at underwater area



Full coat Intergard 263 (FAJ034/A) Light grey at underwater area



Full coat Intergard 263 (FAJ034/A) Light grey at underwater area.



Full coat Intergard 263 (FAJ034/A) Light grey at underwater area.



Full coat Interspeed 376 (BQA372) Blue at underwater area.



Full coat Interspeed 376 (BQA372) Blue at underwater area.



Full coat Interspeed 376 (BQA372) Blue at underwater area.



Full coat Interspeed 376 (BQA372) Blue at underwater area.



Full coat Interspeed 376 (BQA372) Blue at underwater area.



Full coat Interspeed 376 (BQA372) Blue at underwater area.

Coating Diary

Vessel Area	Activity	Product Sales Code	Start		End		Measurement		Condition / Weather	Wind / Air speed	Air Temp.		Rel. Humidity	Surface Temp.	Dewpoint
			Date	Time	Date	Time	Date	Time			Wet	Dry			
	Abrasive Blasting														
Topsides	Coating Application	CLF445	27/05/2023	11:00	28/05/2023	13:00	27/05/2023	11:00	Sunny	10-20km/hour	25.0 °C	33.0 °C	52%	32.0 °C	21.8 °C
Underwater Hull	HP water washing		26/05/2023	13:00	26/05/2023	16:00	26/05/2023	13:00							
	Coating Application	KHA303/A	27/05/2023	08:30	27/05/2023	09:30	27/05/2023	08:30	Sunny	10-20km/hour	25.0 °C	33.0 °C	52%	30.0 °C	21.8 °C
	Coating Application	FAJ034/A	27/05/2023	16:00	27/05/2023	18:00	27/05/2023	16:00	Sunny	20-30km/hour	24.0 °C	32.0 °C	51%	30.0 °C	20.7 °C
	Coating Application	BQA372	28/05/2023	10:00	01/06/2023	11:00	28/05/2023	10:00	Sunny	10-20km/hour	25.0 °C	32.0 °C	57%	32.0 °C	22.3 °C

Coating Diary Notes	- The topside primer painting application is done by the ship's crew. - Paint does not match the recommendation from the IP specification.
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Product Inventory & Batch Number Summary			
Product	Sales Code	Volume	Batch Summary
Intertuf 262	KHA303/A	60.0 L	
Intergard 263	FAJ034/A	40.0 L	
Interspeed 376	BQA372	60.0 L	
International	GTA220	15.0 L	
Interprime 198	CPA099	5.0 L	
Interlac 665	CLF445	50.0 L	
International	GTA007	20.0 L	

 **International** and all the product names in this report are trademarks of AkzoNobel.

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This is to certify that

“Pan Marine 9”

IMO 9362592

was coated with

Interspeed[®] 376 (BQA372 Blue)
a TBT Free Controlled Depletion Polymer Antifouling Coating,

in compliance with the IMO Antifouling Systems Convention of 2001
(AFS/CONF/26) including Resolution MEPC.331(76)* during the construction in
PT.Proskuneo Kadarusman / Jakarta in May / 2023.

Interspeed[®] 376 (BQA372 Blue)
is manufactured by International Paint Ltd
and contains the following active ingredients

Cuprous Thiocyanate (CAS Number 1111-67-7)
Zinc pyridinedithione (CAS Number 13463-41-7)

This antifouling coating complies with the Vessel General Permit Scheme
under the US Clean Water Act.

Wee Jih Fong

Wee Jih Fong
Regional Technical Service Manager, South Asia

**Complies with MEPC.331(76) covering the exclusion of Cybutryne (CAS No. 28159-98-0)
and adds to the existing Antifouling System Convention relating to the control of tin*

Marine Coatings

All products supplied and technical advice or recommendations given are subject to our standard Conditions of Sale.

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