

PAN MARINE 10



IMO Number	9441805
Event Type	M&R
Shipyards	PT. Proskuneo Muara Baru
Shipyards Countries	Indonesia
Event Dates	08/06/2022 - 26/06/2022
Reason for Docking	Normal Maintenance Drydocking
Responsible Sales:	Muhammad Gandiarto
Report Produced for:	Pan Marine Pte Ltd
Documents:	AF Cert . Pan Marine 10.pdf TechSpec_IDMG1-3HJV-W22K_3-PAN MARINE 10.pdf

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Vessel and Event Information

Vessel Details	
Vessel Name	PAN MARINE 10
IMO Number	9441805
DWT	17
GT	161
Vessel Group	Offshore Vessel
Vessel Type	Crew/Supply Vessel
Service Speed	0.00 knots

Vessel Dimensions			
LBP	30.34 m	Vertical Sides Height (Aft)	1.40 m
LOA	35.10 m	Vertical Sides Height (Fwd)	1.40 m
Moulded Beam	6.10 m	Boottop Height (Aft)	0.00 m
		Boottop Height (Fwd)	0.00 m

Vessel Surface Area(s)	
Underwater Hull	
Topsides	

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

Event Details (M&R Only)	
Indocking Date	2022-03-13
Outdocking Date	2022-06-29
Date Painting Started	2022-06-08
Date Painting Ended	2022-06-26

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

Inspection Information

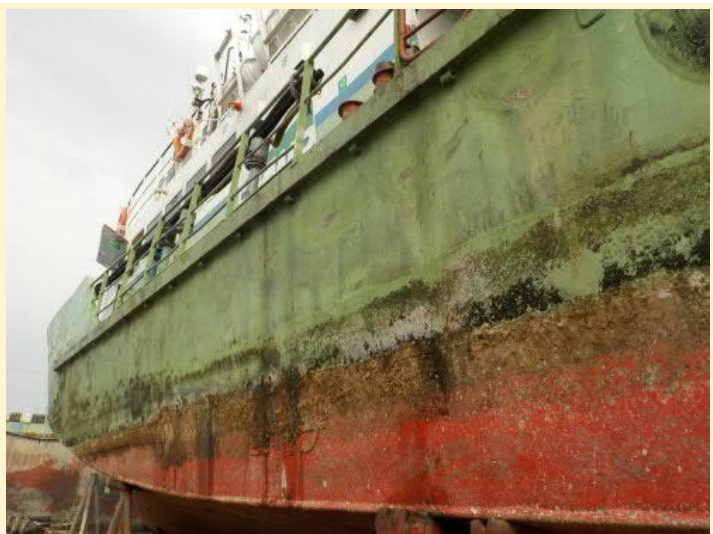
Fouling Inspection								
Vessel Area	Part Area	Fouling	Colour / Type	Extent	Severity	Polish Through	Fouling on Polish Through	Fouling on Detachment
Underwater Hull		Slime	Colourless (white when dry)	5.5% Scattered	Light (can only be felt)			
		Weed	Green	3.5% Scattered	Slight (<5mm in length)			
		Animal	Acorn barnacles	4% Localised	Light or Sporadic			
Fouling above the antifouling line			No					
Fouling comments								

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Initial condition



Initial condition



Initial condition



Initial condition



Initial condition



Initial condition

Coating Information

Surface Preparation and Coating Schemes				
Underwater Hull				
Surface Preparation		Sweep blasting;Part/Spot blast to ISO 8501-1 Sa2 or SSPC-SP6.		
Coat No.	Type	Product	DFT	Application Method
1	30% Touch Up	Intertuf 262-KHA303/A-Red	175 µm	Airless Spray
2	30% Touch Up	Intergard 263-FAJ034/A-Light Grey	75 µm	Airless Spray
3	100% Full Coat	Interspeed 376-BQA377-Red	80 µm	Airless Spray
Topsides				
Surface Preparation		Sweep blasting;Part/Spot blast to ISO 8501-1 Sa2 or SSPC-SP6.		
Coat No.	Type	Product	DFT	Application Method
1	30% Touch Up	Intertuf 262-KHA303/A-Red	175 µm	Airless Spray
2	30% Touch Up	Intergard 263-FAJ034/A-Light Grey	75 µm	Airless Spray
3	100% Full Coat	Interthane 990-PHF445/A-Estuary Green	75 µm	Airless Spray



Sweep & spot blast at topside & underwater area

Sweep & spot blast at topside & underwater area



Sweep & spot blast at topside & underwater area

Sweep & spot blast at topside & underwater area



Sweep & spot blast at topside & underwater area

Sweep & spot blast at topside & underwater area



Touch up coat Intertuf 262 (KHA303/A062) red at Underwater area.



Touch up coat Intertuf 262 (KHA303/A062) red at Topside & Underwater area



Touch up coat Intertuf 262 (KHA303/A062) red at Topside & Underwater area.



Touch up coat Intertuf 262 (KHA303/A062) red at Topside & Underwater area.



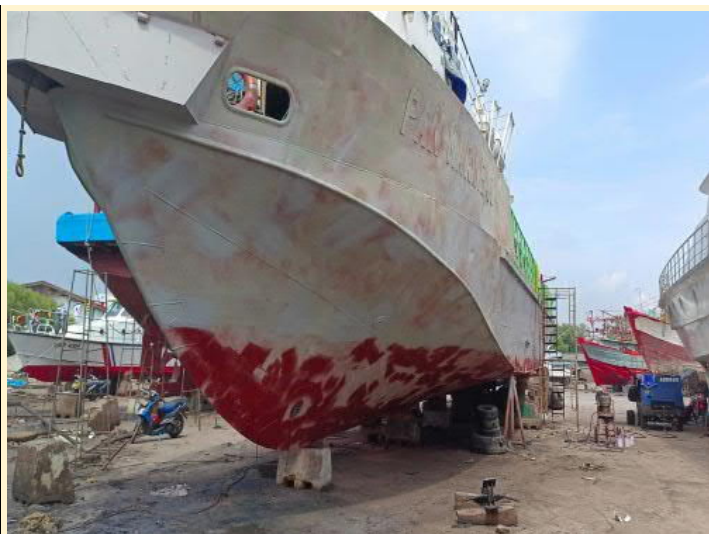
Touch up coat Intertuf 262 (KHA303/A062) red at Underwater area.



Touch up coat Intertuf 262 (KHA303/A062) red at Topside & Underwater area



Application Touch up coat Intergard 263 (FAJ0034/A262) Light grey at Topside area.



Touch up coat Intergard 263 (FAJ0034/A262) Light grey at Topside area.



Touch up coat Intergard 263 (FAJ0034/A262) Light grey at Topside area



Touch up coat Intergard 263 (FAJ0034/A262) Light grey at Topside area.



Touch up coat Intergard 263 (FAJ0034/A262) Light grey at Topside area.



Finish coat Interthane 990 (PHF445/A) Estuary Green at topside & Touch up Intergard 263 Light grey at Underwater area.



Finish coat Interthane 990 (PHF445/A) Estuary Green at topside & Touch up Intergard 263 Light grey at Underwater area



Finish coat Interthane 990 (PHF445/A) Estuary Green at topside & Touch up Intergard 263 Light grey at Underwater area



Finish coat Interthane 990 (PHF445/A) Estuary Green at topside & Touch up Intergard 263 Light grey at Underwater area



Touch up Intergard 263 Light grey at Underwater area.



Finish coat Interthane 990 (PHF445/A) Estuary Green at topside & Touch up Intergard 263 Light grey at Underwater area



Finish coat Interthane 990 (PHF445/A) Estuary Green at topside & Touch up Intergard 263 Light grey at Underwater area

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Full coat Interspeed (BQA377) red at underwater area.

Full coat Interspeed (BQA377) red at underwater area.



Full coat Interspeed (BQA377) red at underwater area.

Full coat Interspeed (BQA377) red at underwater area.



Full coat Interspeed (BQA377) red at underwater area.

Full coat Interspeed (BQA377) red 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			
Topsides	Abrasive Blasting		08/06/2022	09:00	08/06/2022	13:00	08/06/2022	09:00							
	Coating Application	KHA303/A	08/06/2022	15:00	08/06/2022	16:30	08/06/2022	15:00	Sunny	10-20km/hour	25.0 °C	33.0 °C	52%	31.0 °C	21.8 °C
	Coating Application	FAJ034/A	09/06/2022	09:00	09/06/2022	10:00	09/06/2022	09:00	Sunny	20-30km/hour	24.0 °C	34.0 °C	43%	31.0 °C	19.7 °C
	Coating Application	PHF445/A	09/06/2022	15:00	09/06/2022	17:00	09/06/2022	15:00	Sunny	20-30km/hour	25.0 °C	33.0 °C	52%	31.0 °C	21.8 °C
Underwater Hull	Abrasive Blasting		08/06/2022	09:00	08/06/2022	13:00	08/06/2022	09:00							
	Coating Application	KHA303/A	08/06/2022	15:00	08/06/2022	16:30	08/06/2022	15:00	Sunny	10-20km/hour	25.0 °C	33.0 °C	52%	31.0 °C	21.8 °C
	Coating Application	FAJ034/A	23/06/2022	09:00	24/06/2022	10:00	23/06/2022	09:00	Sunny	10-20km/hour	25.0 °C	31.0 °C	61%	30.0 °C	22.7 °C
	Coating Application	BQA377	24/06/2022	15:00	24/06/2022	17:00	24/06/2022	15:00	Sunny	20-30km/hour	25.0 °C	32.0 °C	57%	31.0 °C	22.3 °C

Product Inventory & Batch Number Summary			
Product	Sales Code	Volume	Batch Summary
International	GTA733	15.0 L	
Intertuf 262	KHA303/A	50.0 L	
International	GTA220	20.0 L	
Intergard 263	FAJ034/A	30.0 L	
Interspeed 376	BQA377	60.0 L	
International	GTA007	10.0 L	
Interthane 990	PHF445/A	15.0 L	

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This is to certify that

“PAN MARINE 10”

IMO 9441805

was coated with

Interspeed[®] 376 (BQA377 Red)
a TBT Free Controlled Depletion Polymer Antifouling Coating,

in compliance with the IMO Antifouling Systems Convention of 2001
(AFS/CONF/26) at the drydocking in PT. Proskuneo Kadarusman
Jakarta / Indonesia in June / 2022.

Interspeed[®] 376 (BQA377 Red)
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.

A sealer coat of Intergard[®] 263 (FAJ034/A Grey), a modified epoxy coating, was
applied at this drydocking prior to the above antifouling.

Wee Jih Fong

Wee Jih Fong
Regional Technical Service Manager, South Asia

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Registered Office 26th Floor, Portland House, Bressenden Place, London SW1E 5BG



Where legislation does not explicitly restrict or limit the use of lead containing coatings it is the responsibility of the client to inform International Paint in writing of their specific requirements

Technical Specification	
PAN MARINE 10	IDMG1-3HJV-W22K/3
PT Pan Maritime Wira Pawitra	
Other Ports, Indonesia	
24-Feb-2022	

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Main Schemes		
Area	Description	Area (m ²)
1. Bottom Area	An Intertuf 262 tar free, surface tolerant epoxy anticorrosive scheme using Intergard 263 as a tie coat to the subsequent antifouling scheme. An Interspeed 376 tin free antifouling scheme to be applied over tin free antifoulings. NOTE: Please see advisor notes for alternative flat bottom specifications and advice on repair of >20% total area.	250
2. Topsides Area	An Intertuf 262 surface tolerant 2 pack epoxy anticorrosive using a tie coat of Intergard 263 for Interlac 665 alkyd finish	114
Thinners		

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1. Bottom Area [250 m²]

An Intertuf 262 tar free, surface tolerant epoxy anticorrosive scheme using Intergard 263 as a tie coat to the subsequent antifouling scheme.

An Interspeed 376 tin free antifouling scheme to be applied over tin free antifouling.

NOTE: Please see advisor notes for alternative flat bottom specifications and advice on repair of >20% total area.

Surface Preparations

Close high pressure fresh water wash at 3,000 psi (207 bar) using a fan jet lance holding the tip 150mm from and perpendicular to the surface overlapping each pass 30% removing all dirt, dust salt, partially hydrolised antifouling layer and other surface contamination.

Where necessary remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination, as necessary. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast damaged/corroded areas to ISO 8501-1 Sa2 or SSPC SP6.

Apply the material before visible oxidation occurs. If oxidation does occur, the entire oxidised surface should be re-blasted to the standard specified above.

Feather or chip back surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Product	Sales Code	Colour	Coats	WFT (µm)	DFT (µm)	PSR (m ² /lt)	Pot Life 30°C	Touch Dry 30°C	Hard Dry 30°C	Overcoating 30°C		Before Flooding 30°C	Thinner	Cleaner	Volume (lt)
										Min	Max				
Intertuf 262	KHA303/KHA062	Red	FC	240	175	3.13	3hrs	3.5hrs	7hrs	5hrs	21days		GTA220	GTA220, GTA822	79.90
Intergard 263	FAJ034/FAA262	Light Grey	FC	132	75	5.70	5hrs	5hrs	14hrs				GTA220	GTA220, GTA822	43.90
Interspeed 376	BQA372	Blue	FC	111	50	6.75		25hrs		5hrs	28days	2.5hrs	GTA007	GTA007	37.00
Interspeed 376	BQA377	Red	FC	111	50	6.75		25hrs		5hrs	28days	2.5hrs	GTA007	GTA007	37.00
				594	350										197.80

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2. Topsides Area [114 m²]

An Intertuf 262 surface tolerant 2 pack epoxy anticorrosive using a tie coat of Intergard 263 for Interlac 665 alkyd finish

Surface Preparations

Where necessary remove all weld splatter, smooth weld seams and sharp edges. Fresh water wash to remove all dirt and contamination, as necessary. Degrease according to SSPC-SP1 solvent cleaning. Ensure area is clean and dry prior to application.

Blast damaged/corroded areas to ISO 8501-1 Sa2 or SSPC SP6.

Apply the material before visible oxidation occurs. If oxidation does occur, the entire oxidised surface should be re-blasted to the standard specified above. Feather or chip back surrounding area to a sound edge. Overlap onto existing sound coatings by 2-3 cms.

Product	Sales Code	Colour	Coats	WFT (µm)	DFT (µm)	PSR (m²/ltr)	Pot Life 30°C	Touch Dry 30°C	Hard Dry 30°C	Overcoating 30°C		Before Flooding 30°C	Thinner	Cleaner	Volume (lt)
										Min	Max				
Intertuf 262	KHA303/KHA062	Red	25% TU	205	150	3.65	3hrs	3.5hrs	7hrs	5hrs	21days		GTA220	GTA220, GTA822	7.80
Intergard 263	FAJ034/FAA262	Light Grey	35% TU	132	75	5.70	5hrs	5hrs	14hrs				GTA220	GTA220, GTA822	7.00
Interlac 665	CLF445	Estuary Green	FC	156	75	4.48				24hrs	ext.		GTA004	GTA004	25.40
				493	300										40.20

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Thinners				
Product	Colour	Sales Code	Volume (lt)	
International		GTA007	20.00	
International		GTA220	25.00	
Total			45.00	

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Product List						
Product	Colour	Sales Code	VOC (g/ltr)	Volume Solids (%)	Volume (ltr)	
Intergard 263	Light Grey	FAJ034/FAA262	445	57	60.00	
Interlac 665	Estuary Green	CLF445	420	48	30.00	
Interspeed 376	Blue	BQA372	469	45	40.00	
Interspeed 376	Red	BQA377	469	45	40.00	
Intertuf 262	Red	KHA303/KHA062	279	73	100.00	
Total					270.00	

Thinners						
Product	Colour	Sales Code	VOC (g/ltr)	Volume Solids (%)	Volume (ltr)	
International		GTA007	—	—	20.00	
International		GTA220	—	—	25.00	
Total					45.00	

Total volume (ltr):

315.00

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Products referred to in this report are intended for use only by professional applicators in industrial situations in accordance with the advice given on our Technical Datasheetst, the Material Safety Data Sheet and the container(s), and should not be used without reference to the Material Safety Data Sheet (MSDS).

All work involving the application and use of this product should be performed in compliance with all relevant national Health, Safety & Environment standards and regulations.

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10. **EXPORT CONTROL:** Buyer will not sell, export, re-export, license, transmit, divert or otherwise transfer, directly or indirectly, any Product or any information or technology related to the Product except in accordance with applicable export control laws and regulations, including without limitation the laws of the country where Buyer is resident. Buyer acknowledges that he will (i) take all steps necessary to comply with the above laws and regulations, including obtaining export and other licenses if necessary and (ii) not take any actions that would cause AkzoNobel to be in violation of the above laws.
11. **TERMINATION:** An agreement with Buyer to deliver Products on the basis of these Terms and Conditions will not oblige AkzoNobel for the future to take further orders. AkzoNobel will at all times be entitled to end the relationship. Such termination will never entitle Buyer to compensation.
12. **LAW AND DISPUTE RESOLUTION.** These Terms and Conditions and all disputes between AkzoNobel and Buyer are governed by the laws of the country and, if applicable, state or province, in which AkzoNobel's address is located, excluding the United Nations Convention of Contracts for the International Sale of Goods and any choice of law rules that direct the application of the law of any other jurisdiction. Any dispute between AkzoNobel and Buyer that the parties are unable to resolve by agreement will be resolved exclusively in the courts having jurisdiction over the subject matter of the dispute located in the city in which AkzoNobel's address is located (or if no such courts exist in such city in such courts as are located closest to such city) and those courts having appellate level review over the decisions and rulings of such courts. Each party consents and agrees to the jurisdiction and venue of such court

Marine Coatings

Unless otherwise agreed in writing, all products supplied and technical advice given by us are subject to our standard terms and conditions of sale. Please note that a surcharge may be applied to the prices listed, in which case this will be notified to you by your International Paint representative. In the event that supplies are made and technical advice is given by one of our associated companies then such supplies and technical advice shall be subject to the standard terms of sale of that company, a copy of which is available upon request