



CCR 8.0 - PAINT CONSUMPTION REPORT

Date : 10/08/2018
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 Made by : OHSE
 Approved by : MD
 Rev. No : 0

No.	Paint Color	Code	Where Use	ROB	BF	Month												Ave	Total		
						Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	No	D				
						Recd	Cons	Recd	Cons	Recd	Cons	Recd	Cons	Recd	Cons	Recd	Cons	Recd	Cons		
1.	Acrl finish green	CS-619	Bridge,CCR	40	40															28	0
2	Evamarine alkylid yellow	CS-622	NA	140	140															0	0
3.	Evamarine alkylid green	CS-629	NA	120	120															0	0
4.	Evamarine alkylid green	CS-630	NA	60	60															90	0
5.	Evamarine alkylid green	SPO 208	NA	20	40															20	0
6.	Evamarine alkylid green	7.5 BG 712	NA	40	40															0	0
7.	Evamarine alkylid green	2.5 G 911	NA	40	80															20	0
8.	Evamarine alkylid Ivory	2.5 Y 812	NA	20	40															20	0
9.	Evamarine alkylid Blue	CS-228	NA	20	20															0	0
10.	Evamarine alkylid red	CS-625	NA	20	20															20	0
11.	Jatun pen guard HB grey	HB	Various place on deck	20	20															10	0
12.	Pioneer TC grey	CS-516	Fwd. mast, Midship crane, provision crane, various place on deck	108	126															137.	471
13.	Pioneer TC white	NA	Lifboat davit	0	100															85	200
14.	Pioneer TC Yellow	Sid 258	Maindeck walkway	80	100															20	120
15.	Pioneer TC black			0	20															20	40
16.	Pioneer TC Yellow	RAL 1004	Ordered for shipyard	54	0															\$4	108
17.	Pioneer TC Green	STD 137	Order for shipyard for Walkway	0	40															\$0	100
18.	Pioneer TC RAL 3000	TL8860	Order for shipyard	10	15															5	20
19.	Interline 855 white (epoxy finish coat for	TLA 855	For fresh water tanks	16	16															0	16

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FW Tanks																																		
20.	Pilot 2 black	NA	Deck	40	40	0	0	6	1	0	0	4	0	0	0	0	0	0	0	0	0	0	0	25	60	3								
21.	Pilot II RAL 3000		Deck	5	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	90	7									
22.	Pilot II yellow	STD	Deck	20	20	0	0	4	2	0	0	0	0	0	0	0	0	0	0	0	0	0	20	40	2									
23.	Pilot II Green	STD	Deck	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	60	6									
24.	Pilot II Blue	STD	Deck	35	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	36	1								
25.	Pilot II Orange	STD	Lifeboat	20	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	90	2										
26.	Pilot II Green MLN	2.9gsm/1	Engine room	70	90	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	54	54	5									
27.	Pilot II Light Grey	Mun N 6.0	Engine room	0	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30	100	6										
28.	Pilot II Green	STD	Engine Room	40	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0									
29.	Jotamastic 90	Std 038	Received extra from shipyard	90.6	144	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	38.2	170	7										
30.	Jotamastic 90 black A (FOR EPR)	STD 90	NA	28	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0										
31.	Jotamastic 80 grey A (PRIMER FOR DECK)	NA	NA	15.6	144	0	40	9	7	1	1	2	0	1	0	0	0	0	0	0	0	57.6	208	23										
32.	Jotamastic 80 red A (Primer for deck)	NA	NA	80	112	0	40	9	1	1	1	2	0	3	0	0	0	0	0	0	0	50	208	2										
33.	Tankguard DW white		Ballast tanks(Extra from SY)	50	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50										
34.	Tankguard storage Red		Ballast tanks(Extra from SY)	14	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	16											
35.	AI HR		Engine room(Extra from SY)	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100										
36.	Joketemp 250 Abu		High Temp paint(Extra from SY)	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30										
1	Jotamastic 90 (for epoxy grey)	STD	ENGINE ROOM	32.6	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14.7	82	23										

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No	Description	STD COMP B	NA	Consumption				Balance				Total						
				Consumed	Balance	Consumption	Balance	Consumption	Balance	Consumption	Balance							
2	Jotamastic 60 (For grey & red primer for deck)	STD COMP B	NA	28	36	0	11	2	1	6	3	0	5	0	6	9	40	4
3	Tank guard DW/ Comp A (for fresh water tanks)	NA	NA	4	4	0	21	0	0	0	0	0	0	0	0	21	0	4
4	Jotatemp comp B	NA		4	4					4	0	0	0	0	0	0	4	
5	Tankguard comp B			6	6					6	0	0	0	0	0	0	6	
Thinners																		
1	Jotun thinner no 17	NA	Extra received from shipyard	170	180							2	0	1		15	0	
2	Jotun thinner no. 7	NA	Extra received from shipyard	160	160							0	0	6	0	60	0	
3	Jotun thinner no 2	NA		15	20							0	0	0	0	5	5	0
4	Jotun thinner no 26	NA	Extra received from shipyard	20	20							2	0	0	0	0	0	20
Total Paints																		
1450 Ltrs																		
Total Hardener																		
74 Ltrs																		
Total Thinners																		
365 Ltrs																		

Chief Officer: GURDAS SINGH

Vessel Name: BITU ATLANTIC

Date: 28.12.2018

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