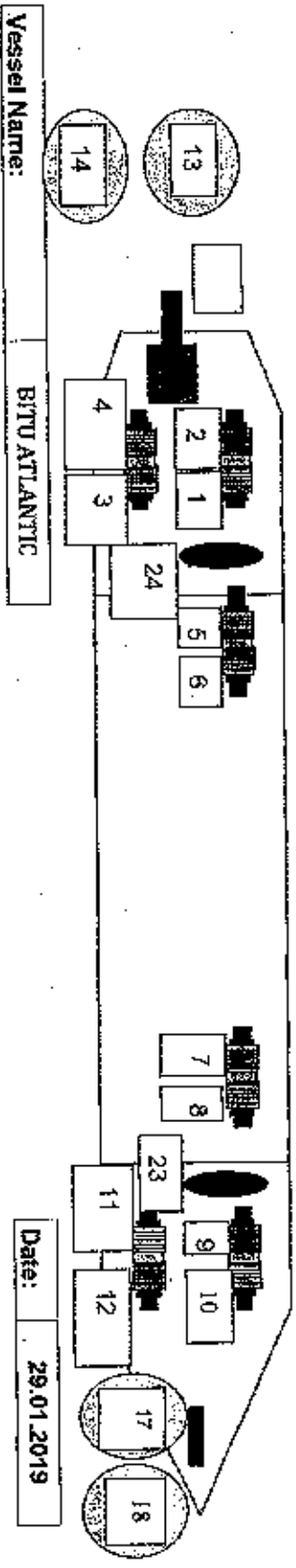




CCR 12.01 - MOORING EQUIPMENT INSPECTION REPORT

Date : 10/08/2018  
 Page : 1 of 4  
 Made by : QHSE  
 Approved by : JMD  
 Rev. No : 0



Mooring Rope		Consumption & Check							
Diam.	Length	T	Type	Start Using Date	% Consumption	Cert. Number.	End for End Date	Remark	
ROPE TAG NR. 1	56mm	220 M	N/A	Polyester & Polyolefin composite	05.06.2015	N/A	BUS 1208894/28	N/A	Rope in ba condition. It replaceme
ROPE TAG NR. 2	56mm	220 M	N/A	Polyester & Polyolefin composite	21.11.2016	N/A	BUS 1603588/11	N/A	Rope in ba condition. It replaceme
ROPE TAG NR. 3	56mm	220 M	N/A	Polyester & Polyolefin composite	21.11.2016	N/A	BUS 1603566/12	N/A	Rope in ba condition. It replaceme
ROPE TAG NR. 4	56mm	220 M	N/A	Polyester & Polyolefin composite	05.06.2015	N/A	BUS 1507984/57	11.12.2015	Rope in ba condition. It replaceme
ROPE TAG NR. 5	56mm	220 M	N/A	Polyester & Polyolefin composite	25.08.2016	N/A	BUS 1507984/54	11.09.2016	Rope in ba condition. It replaceme

To be completed on a monthly basis and forwarded by Email & filed onboard in CCR 12.01 folder



CCR 12.01 - MOORING EQUIPMENT INSPECTION REPORT

Date : 10/08/2018  
 Page : 2 of 4  
 Made by : QHSE  
 Approved by : MD  
 Rev. No : 0

ROPE TAG NR.	56mm	220 M	N/A	Polyester & Polyolefin composite	11.12.2015	N/A	BUS1507984/69	11.09.2016	condition of replacement
ROPE TAG NR. 6	56mm	220 M	N/A	Polyester & Polyolefin composite	11.12.2015	N/A	BUS1507984/69	11.09.2016	Rope in ba condition. ↑ replacement
<b>FORCASTLE DECK</b>									
ROPE TAG NR. 7	56mm	220 M	N/A	Polyester & Polyolefin composite	21.11.2016	N/A	BUS 1603566/13	N/A	Rope in ba condition. ↑ replacement
ROPE TAG NR. 8	56mm	220 M	N/A	Polyester & Polyolefin composite	11.12.2015	N/A	BUS 1208894/22	11.09.2016	Rope in ba condition. ↑ replacement
ROPE TAG NR. 9	56mm	220 M	N/A	Polyester & Polyolefin composite	21.11.2016	N/A	BUS 1203468/21	N/A	Rope in ba condition. ↑ replacement
ROPE TAG NR. 10	56mm	220 M	N/A	Polyester & Polyolefin composite	21.11.2016	N/A	BUS 1507984/65	N/A	Rope in ba condition. ↑ replacement
ROPE TAG NR. 11	56mm	220 M	N/A	Polyester & Polyolefin composite	21.11.2016	N/A	BUS 1605045/14	N/A	Rope in ba condition. ↑ replacement
ROPE TAG NR. 12	56mm	220 M	N/A	Polyester & Polyolefin composite	21.11.2016	N/A	BUS 1606429/31	N/A	Rope in ba condition. ↑ replacement
<b>SENIOR DECK</b>									
ROPE TAG NR. 13	56mm	220 M	N/A	Polyester & Polyolefin	N/A	N/A	BUS 1704836/18	N/A	N/A

To be completed on a monthly basis and forwarded by Email & filed onboard in CCR 12.01 folder



CCR 12.01 - MOORING EQUIPMENT INSPECTION REPORT

Date : 10/08/2018  
 Page : 3 of 4  
 Made by : QHSE  
 Approved by : MD  
 Rev. No : 0

ROPE TAG NR. 14	56mm	220 M	N/A	composite Polyester & Polyolefin composite	N/A	N/A	BUS 1203468/28	N/A	N/A
ROPE TAG NR. 15	56mm	220 M	N/A	composite Polyester & Polyolefin composite	N/A	N/A	BUS 1203694/13	N/A	N/A

**FIRE WIRE ROPES (Under Fire Retardant System)**

ROPE TAG NR. 16	56mm	220 M	N/A	composite Polyester & Polyolefin composite	N/A	N/A	BUS 1704836/17	N/A	N/A
ROPE TAG NR. 17	56mm	220 M	N/A	composite Polyester & Polyolefin composite	N/A	N/A	BUS 1704836/17	N/A	N/A
ROPE TAG NR. 18	56mm	220 M	N/A	composite Polyester & Polyolefin composite	05.06.2015	N/A	BUS 1507984/70	N/A	N/A
ROPE TAG NO. 19	56mm	220 M	N/A	composite Polyester & Polyolefin composite	N/A	N/A	GLIS/12RR/158/3-14	N/A	N/A
ROPE TAG NO. 20	56mm	220 M	N/A	composite Polyester & Polyolefin composite	N/A	N/A	BUS 1507984/67	N/A	N/A

**FIRE WIRE ROPES**

To be completed on a monthly basis and forwarded by Email & filed onboard in CCR 12.01 folder



CCR. 12.01 - MOORING EQUIPMENT INSPECTION REPORT

Date : 10/08/2018  
 Page : 4 of 4  
 Made by : OHSE  
 Approved by : MID  
 Rev. No : 0

Fire wire Tag nr 23	30 mm	45 M	Galvanized steel wire rope	N/A	N/A	RP 08 KB -02029 KK	N/A	N/A
Fire wire Tag nr 24	30 mm	45 M	Galvanized steel wire rope	N/A	N/A	RP 08 KB -02029 KK	N/A	N/A
<b>TOWING SYSTEM</b>								
Towing syst. arrangement	18 mm	10 M	Galvanized	21.12.2016	N/A	1612-Do636-19	N/A	N/A
<b>WINDLASS</b>								
Std Windlass	16mm	10 M						
Port Windlass	16mm	2 M Anchor lashing wires						