MARINFLOC® AB
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Certifierat ISO 9001 av

Service Bulletin

Priority RED **No 5 2003-12-18**

Repositioning of the Flow Switch in the White Box

System Applicability: Marinfloc® White Box Fail Safe System (WBS).

Important:
Effective with the delivery of White Box serial no 50013 the flow switch was repositioned to the effluent side of the oil content meter, rather than the inlet.

Reasons for this repositioning:

The repositioning coincided with the upgrade from the plastic prominent flow switch to the stainless steel Honsberg flow switch. The installation of the Honsberg flow switch includes a filter to prevent solids from entering the body of the flow switch. Since this filter could be seen as filtering the sample, the unit was moved to the effluent side of the sample to eliminate this incorrect impression.

Non-compliance of Documentation:

The manuals for the White Boxes, from serial no 50013, may have inadvertently included the original drawing, showing the flow switch on the influent side of the oil content meter. This has caused confusion on some ships.

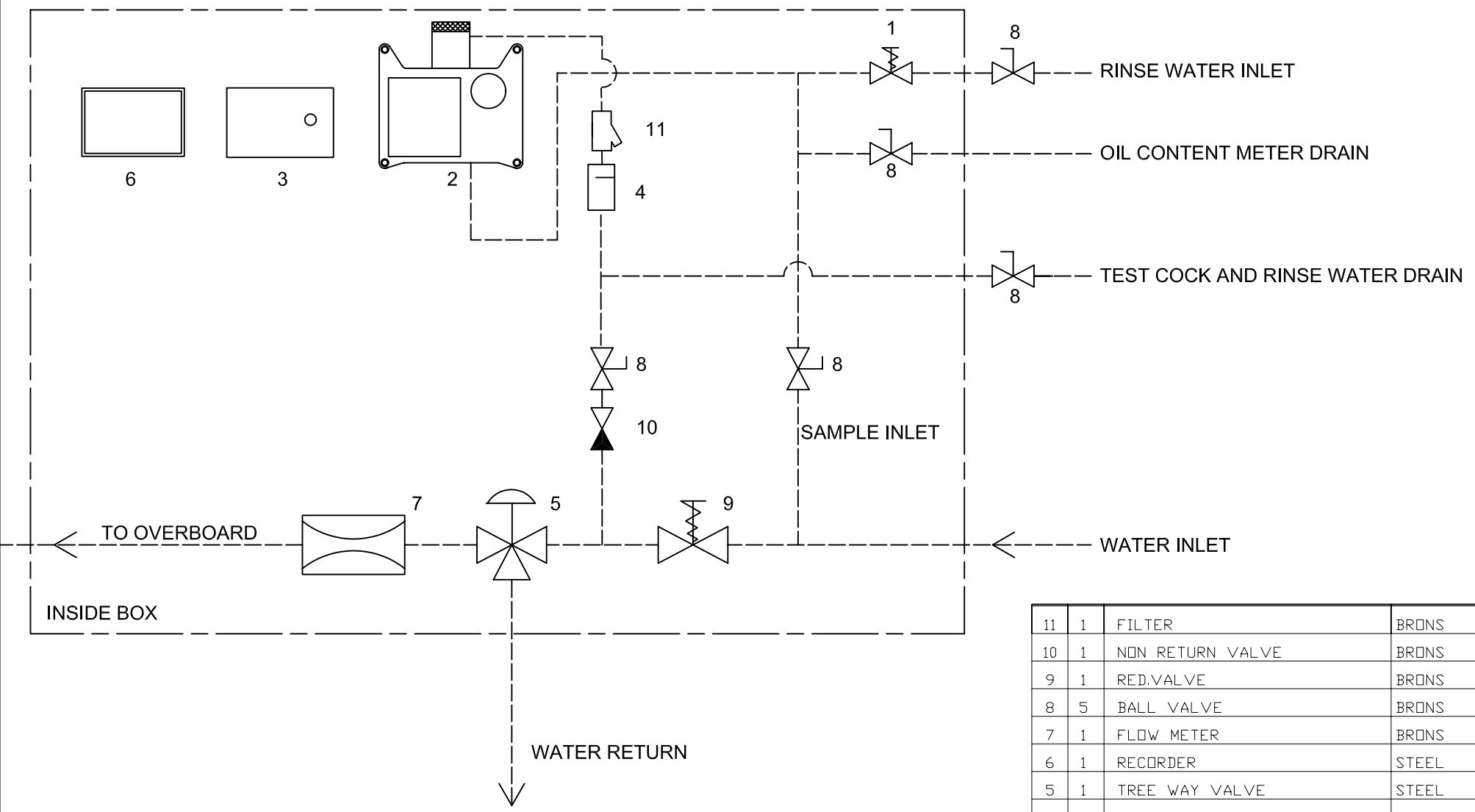
Corrective Action:

Please check and replace the drawing in the White Box manual with the one attached, showing the correct position of the flow switch on the effluent side of the oil content meter, if required.

Head office
Tel: +46 304 104 98
Fax: +46 304 100 51
E-mail: marinfloc@marinfloc.com

MARINFLOC AB
Industrivägen 10
SE-472 95 Varekil
Sweden

Business Relations
Tel: +46 31 86 85 10
Fax: +46 31 86 85 18
Web: www.marinfloc.com



No	Am.	Name	Material	Remarks
11	1	FILTER	BRONS	DN 10
10	1	NON RETURN VALVE	BRONS	DN 10
9	1	RED.VALVE	BRONS	DN 40
8	5	BALL VALVE	BRONS	DN 10
7	1	FLOW METER	BRONS	-
6	1	RECORDER	STEEL	-
5	1	TREE WAY VALVE	STEEL	DN 40
4	1	FLOW DETECTOR	BRONS	DN 10
3	1	F-S CONTROL BOX	STEEL	-
2	1	OIL CONTENT METER	STEEL	-
1	1	RINSE VALVE	BRONS	DN 10

MARIN MILJÖTEKNIK AB

WHITEBOX COMPONENT DESCRIPTION

Draw	Design	Appr
B.C	P.L	

Date	Drwg No	Scale	Rev.
2003-06-04	LD003		