

SART TEST REPORT

SART MODEL: Musson 502 SART

MANUFACTURER №: 069915

VESSEL NAME: Mariya

SART TECHNICAL CHARACTERISTICS

Frequency High, GHz 9,48
Frequency Low, GHz 9,19
Emitted Power, mW 395
Emitted signal duration, mks 102,6
Number of frequency tunings in signal 12

SART TESTER SETUP

Frequency repetition, Hz 4000
Testing mode Auto
Tester emitted signal duration, mks 1.5

SART VISUAL CHARACTERISTICS

Stand by YES
Led YES
Sound beeper YES

DATE OF BAT. REPLACE 20.02.2009

NEXT TESTING DATE 06.02.2008

TESTING DATE 06.02.2007

SERVICE CENTER

Name Musson Marine Ltd
Address Vakulenchuk Str 29/4a, Sevastopol,
Tel Ukraine, 99053
Fax +38 0692 536081
+38 0692 557123

It is hereby certified that all electrical parametrs, as well as the documentation on the SART comply with the requirements of the IMO.

Stamp
here

Signature _____