

Survey: <b>GMDSS RADIO INSTALLATION TESTING REPORT</b> (Res. A.1053(27))				INITIAL (New construction) <input type="checkbox"/>
				PERIODICAL <input type="checkbox"/>
				RENEWAL <input type="checkbox"/>
Name of Ship	Port of Registry	Gross Tonnage	Data Keel Laid	IMO Number
Sea area in which vessel is certified to operate: <input type="checkbox"/> A1 <input type="checkbox"/> A1 + A2 <input type="checkbox"/> A1 + A2+A3 <input type="checkbox"/> A1 + A2+A3+A4				
Maintenance Requirements (check all that apply): <input type="checkbox"/> Duplication of equipment <input type="checkbox"/> Shore-based maintenance <input type="checkbox"/> At-sea maintenance				

The information contained in this record is a correct description of the Safety Radio Equipment on board.

Date: .....	Date: .....
Port and country of issuance: .....	Port and country of survey: .....
Surveyor No.: .....	Name and Signature of Radio Technician: .....
Surveyor's Name and Signature: .....	Company: .....
.....	.....

1. VHF receiver / transmitter (radiotelephony)

	Primary VHF			Duplicated VHF		
Make						
Type						
Serial No.						
Approved by						
Max. output power						
Class of emission						
Frequency band						
Channel						
MMSI Programming	<input type="checkbox"/> Good			<input type="checkbox"/> Good		
Measurement	ch. 16	ch. 70	ch. 06	ch. 16	ch. 70	ch. 06
Power	W	W	W	W	W	W
Frequency error	Hz on 156.800MHz	Hz on 156.525MHz	Hz on 156.300MHz	Hz on 156.800MHz	Hz on 156.525MHz	Hz on 156.300MHz
Operation Test						
On-air contact	<input type="checkbox"/> Good			<input type="checkbox"/> Good		
Controls	<input type="checkbox"/> Good (incl. priority of bridge control units)			<input type="checkbox"/> Good (incl. priority of bridge control units)		
Position-Updating	<input type="checkbox"/> Automatic <input type="checkbox"/> Manual			<input type="checkbox"/> Automatic <input type="checkbox"/> Manual		
Source of energy	<input type="checkbox"/> Main <input type="checkbox"/> Emergency <input type="checkbox"/> Reserve			<input type="checkbox"/> Main <input type="checkbox"/> Emergency <input type="checkbox"/> Reserve		

2. VHF DSC controller

Combined with VHF radio installation       Separated from VHF radio installation

	Primary VHF	Duplicated VHF
Make & Type		
Location		
Transmission test	<input type="checkbox"/> Good	<input type="checkbox"/> Good

3. VHF channel 70 DSC watch receiver

Combined with VHF radio installation       Separated from VHF radio installation

	Primary VHF	Duplicated VHF
Make & Type		
Location		
DSC Alarm	<input type="checkbox"/> Good	<input type="checkbox"/> Good
Reception Test	<input type="checkbox"/> Good	<input type="checkbox"/> Good