

## SAFETY IDENTIFICATION SCHEME (CG66)

*If possible, please enclose a photo of your vessel*

### DETAILS OF VESSEL/CRAFT

Name of craft		MMSI Number	
Where name displayed		EPIRB Registration No.	
Sail or fishing number		Speed and Endurance under power:	
Small Ships Register No		Knots	

### TYPE OF CRAFT *(please tick where appropriate)*

Sail yacht      Dignhy      Motor Yacht      Motor Cabin      Sports Boat      Inflatable  
 Jet Ski      Canoe/Kayak      Sail Board      Narrow Boat      Barge      Other\*

If other, please specify .....

### DESCRIPTION OF VESSEL/CRAFT

Type of Craft/Make/Model			
Length in Metres	Draft in Metres		No. of Hulls
Hull ID No.	Colour of Sails		Colour of Topsides
Colour of Hull above waterline	Colour of Hull below waterline		Sail Rig

### LIFESAVING EQUIPMENT

Liferaft (make/model)		Colour		Serial No.	
Dinghy (make/model)		Type		Colour	
No. of Lifejackets		Colour of Lifejackets		Flares carried	
No. of Liferings carried		Do liferings show the vessels name?			
Other Lifesaving equipment					

### RADIO NAVIGATION EQUIPMENT

RADIO:      VHF      MF      HF      CALLSIGN       CHANNELS   
 DSC      VHF      MF      HF      HANDHELD      VHF      VHF & DSC  
 EPIRB      121.5MHz      406MHz      GPS      SATNAV      Radar      Echo Sounder      SART

### DETAILS OF ACTIVITY

Usual Type of Activity  Usual Sea Areas

Where is boat normally kept?:      Berth      Mooring      Foreshore      Home      Stowage

Mooring, Berth, Foreshore or Stowage Address:

### DETAILS OF OWNER

### DETAILS OF SHORE CONTACT

### DETAILS OF CLUB

Name: Address:  Telephone: Mobile:	Name: Address:  Telephone: Mobile:	Name of Club or Association:  Telephone: <hr/> Signature of Owner: Date:
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THIS INFORMATION WILL BE USED FOR SEARCH AND RESCUE AND SAFETY INFORMATION PURPOSES ONLY

**WHEN COMPLETED, PLEASE RETURN TO YOUR NEAREST  
COASTGUARD CO-ORDINATION CENTRE**

# MARINE AND COASTGUARD AGENCY

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Coastguard MRCC.MSRC's use a network of remote aerials to ensure VHF coverage from the coast to 30 miles offshore. VHF direction-finding equipment is available at some sites.

Coastguard West Scotland & Northern Ireland Region MRCC / MRSCs are all fitted with MF equipment. MRCC Clyde and MRSC Stornoway have MF DSC equipment operating on 2187.5KHz (see 'watch maintained' below).

The UK declared GMDSS A1 status on 1 December 1998, and all Coastguard MRCC/MRSCs are fitted with VHF(FM) Channel 70 equipment.

Frequencies currently available are:

#### VHF(FM):

All Coastguard MRCC / MRSCs can operate on channels 0, 6, 10, 16, 67, 70 DSC, 73. MRCC Clyde & MRSC Stornoway can operate on channels 23, 84 and 86. Other channels are used by individual MRCC / MRSCs for the broadcast of Maritime Safety Information (MSI), etc.

#### MF:

2182KHz; 2187.5KHz (MF DSC) at MRCC Clyde and MRSC Stornoway. A range of other frequencies are used for SAR and general working, MSI broadcasts, etc.

INMARSAT: MRCC Falmouth is fitted as an INMARSAT Ship Earth Station:

MMSI	002320014
tel	+44 (0) 1326 318342
fax	+44 (0) 1326 315610
INMARSAT-A (AOR-E)	1441532
INMARSAT-C (AOR-E)	423200158
INMARSAT-C (AOR-W)	423200159

The watch maintained is:

24 hours on VHF(FM) Channels 16, 70 (VHF DSC) and 0

24 hours on MF 2182KHz at MRCC Clyde and MRSC Stornoway

24 hours on 2187.5KHz (MF DSC) at MRCC Clyde and MRSC Stornoway

24 hours on INMARSAT-A (AOR-E) and INMARSAT-C (AOR-E & AOR-W) at MRCC Falmouth - see contact details above.