Notes	Screen-shots and pointers
The only route to making a new examination report is to is to first find the intended boat, then use the Create New Examination button on the boat page.	Registration Information Current Registration Number Please input the reg numbers in both areas, this affects the certification report Code BW Index No. No. No. EA Reg Certification report No. Broade Reg Index No.
	Current/Last BSS Status Only this button on the boat profile page, should be used to launch new examinations Comments Additional Notes Comments only a few test comments and no descripto Custom Links Feet & Inches to metres conversion web page East East Additions Coursell Evanination Caminations Coursell Evanination
The Examination recordApart from the boat name which should be the registered name, all the other information on this page is about what the examiner found on the dayNOTE – the navigation authority information <u>on this</u> page is about where the boat was examined. It may not be the same as registering authority, but the print out document will use the registered authority.It is the owner's responsibility to inform the navigation authority if the boat has moved permanently	Examination Edit Save Save Save Examination Details where you examined the boat - it is not necessarily the same as the registering navigation authority Examination Date [13/03/2014] the same as the registering navigation authority Current Navigation "whee- Use this if the examination was the boat's first Boat Name Fortestpurposesonly V Use this if the examination was the boat's first ECPs Used -None- Indicate the ECPs used Non-Private Boat Class -None- Indicate the ECPs used
	Non-Private Boat Class -None Fuels or systems encountered during the examination Mark these if you find any used for propulsion, domestic appliances, ancilliary equipment or any other use Diesel -None -None Paraffin / Spirit -None -None DC Electric -None What method did you use to test gas-tightness: M = manometer Solid Fuel -None B = Bubble Tester NT = not tested Portable Generator -None None LPG system -None None Portable LPG -None Not tested reason





You can save the file to your computer, it can be printed, it can be emailed.

- IF YOU PRINT A COPY, IT MUST BE EMBOSSED IN THE DOTTED LINE AREA TO THE LEFT OF THE BSS LOGO
- □ THE FILE 'ABOUT THE BSS EXAMINATION AND BSS EXAMINATION REPORT', THE TERMS & CONDITIONS, MUST BE GIVEN TO THE OWNER WITH EVERY 'CERTIFICATE'.

A sample of the report follows. You can produce a report from the central database at any time.

Read How To Guide No. 3 if you wish to make an Appliance Record. Appliance records are launched from an examination page.

Alex Sample Middle Unit Middle Town Marina Middlestaithe Road Middle Town Middletownshire MD01 1MM Tel: 01234 567890 Mob: 09870 654321 Email: middle.bss@middlemail.com



www.boatsafetyscheme.org

BSS Examination Report for: Examination-ER8558-13

Information from the checks by the above Examiner concerning the boat and systems detailed below

Signed: _____ PIN 997

Boat details:

Name: Another Example

Nav. Auth: Middle Trust & Navigation

Examined on: 09 May 2012 BSS Boat Ref: BSS-00001729 Category of checks: Private Boats

Reg./Index/Mark: 4040404040

The Examiner noted the following fuels or items on board this boat

Diesel fuel and/or system	Yes		Solid fuel appliance and /or Solid fuel fired steam engine	Yes
Petrol fuel and/or system		Paraffin, kerosene or other fuel oil and/or system		
Portable Generator			Portable LPG canister(s) and/or appliance(s)	
Electrical DC power	Yes		Installed LPG system	Yes
Electrical AC power	Yes		LPG Test method: (B=Bubble tester M=manometer NT=Not Tested)	М
			If NT, this is why :	

Your boat has been examined by the BSS Examiner above against the category of checks relevant to the class of vessel indicated above. The BSS Examination is a way of verifying that your boat meets your navigation or harbour authority's minimum safety requirements. The requirements help reduce the risks of fire starting & spreading, explosions, pollution and carbon monoxide poisoning. Visit boatsafetyscheme.org for more information.

BSS Certificate

Did the boat meet all the applicable minimum safety requirements? – Yes, but some advice checks did not pass

If yes, the BSS certification expiry date is: 08 May 2016

Was a warning notice issued? **Yes** Was the examination terminated? **No**: See examiner's comments for details, if 'Yes' is the answer in either field.

The full details of any checks that have not passed and why, are given in the examiner's comments section which is attached if relevant. Any check item that is marked with an 'R' (Required) must be addressed in order for the boat to pass

If a pass is reported, this document can be considered a receipt-style certificate. However, it is the entry of this information on the central BSS database, and not this examination report, that will be used by your boat licensing authority to confirm that your boat has passed its BSS examination.

A BSS examination is NOT a full condition survey of a vessel - to understand the scope of a BSS Examination and the nature of the Examination Report, please read the information attached or online at boatsafetyscheme.org.

Examiner's comments linked to Examination-8558 Boat name: Another Example

Examination Date: 09 May 2012 Examiner: Alex sample

Check Items marked as required (R) are linked to navigation authority requirements and must be addressed in order for the boat to pass.

Check Items marked (A) are advice. The boat owner bears the responsibility for the safety of the crew concerning advice items. These will not prevent a boat passing.

Comments marked as non-specific (NS) are observations from the examiner not linked to the BSS Examination Checking Procedures, but may still help to keep the crew safe if acted on.

<u>Check</u> <u>Item</u>	Check Item Details	Further Details Of The Examiner's Observations And Findings
3.9.2A	Do all a.c. electrical circuits pass through a consumer unit?	No consumer unit was found, the AC circuit may not be protected
3.8.3A	Are all shore-power, battery charging, and other a.c. power source leads and connectors in good condition?	Shore lead outer insulation damaged 1m from female connector
3.8.3A	Are all shore-power, battery charging, and other a.c. power source leads and connectors in good condition?	Shore lead male connector grip is only gripping on inner cable strands and not the outer sheathing.