Seafarer Training and Certification Guidance: UK Requirements for Deck Ratings

Notice to all Owners, Masters, Officers, Ratings and those concerned with maritime training.

This notice replaces MGN 97, MGN 270, MIN 473 and MIN 303.

Summary

This Merchant Shipping Notice (MSN) sets out and explains the regulatory requirements regarding the implementation of training elements applicable under Chapter II/4 and II/5, of the Standards of Training Certification and Watchkeeping (STCW) Convention and Code. It outlines the qualifying conditions for obtaining Deck Ratings certificates and an Able Seafarer’s Deck certificate.

This MSN covers:

1. Introduction
2. Mandatory Requirements for a Navigational Watch Rating Certificate
3. Mandatory Requirements for a Yacht Rating Certificate
4. Mandatory Requirements for an Efficient Deck Hand Certificate
5. Mandatory Requirements for an Able Seafarer Deck Certificate
6. Seagoing Service Requirements
7. Proof of Seagoing Service
8. Medical Fitness and Eyesight Standards
9. Ancillary and Safety Course Certification
10. Mandatory Minimum Requirements for all Ratings
11. MCA-Approved Companies issuing Navigational Watch Rating Certificate
12. MCA-Approved Companies issuing Yacht Rating Certificates and EDH Certificates
13. Grading of Ratings
14. Additional Training Requirements
15. Responsibilities of Ship Owners and Operators
1. Introduction

1.1 The Merchant Shipping (Standards of Training, Certification and Watchkeeping) Regulations 2015 implement the requirements of the International Convention and Code on Standards of Training, Certification and Watch-keeping (STCW) 1978, as amended (referred to in this MSN as the ‘STCW Convention’ and ‘STCW Code’ respectively), including the provisions prescribing the mandatory minimum requirements for the certification of Ratings.

1.2 Ships’ Cooks are dealt with under the 2006 Maritime Labour Convention.

1.3 To obtain a United Kingdom (UK) Navigational Watch Rating certificate, Yacht Rating Certificate or an Able Seafarer Deck Certificate of Proficiency you must:

- Meet the minimum age requirements;
- Complete the minimum period of seagoing service;
- Undertake the required ancillary technical and safety training;
- Complete the appropriate programme(s) of education and training meeting the minimum vocational and academic standard;
- Meet medical standards (including eyesight).

If you are considering a seagoing career it is strongly advised that you undergo a medical or sight test, which includes testing of colour and visual acuity, before starting training. Please refer to section 8 of this MSN.

1.4 Prior to joining your first merchant navy ship as a deck rating you will need to hold:

- A valid ENG1 (medical fitness certificate) or accepted equivalent;
- Personal Survival Techniques (STCW Code – Table A-VI/1-1);
- Fire Prevention and Fire Fighting (STCW Code – Table A-VI/1-2);
- Elementary First Aid (STCW Code – Table A-VI/1-3);
- Personal Safety and Social Responsibilities (STCW Code - Table A-VI/1-4);
- Security Awareness (STCW)\(^1\).

2. Mandatory Requirements for a Navigational Watch Rating Certificate

2.1 To qualify for a Navigational Watch Rating (NWR) Certificate, STCW Code A-II/4, you must:

(a) Be at least 17 years of age;
(b) Have completed at least 6 months’ seagoing service on vessels\(^2\) of at least 15m in load line length. This seagoing service can be reduced to 2 months when undertaking ‘special training’, i.e. when following an MNTB course or MCA approved course;
(c) Have completed the basic safety training:

- Personal Survival Techniques (STCW A-VI/1-1);
- Personal Safety and Social Responsibilities (STCW A-VI/1-4);

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\(^1\) If you are to serve on ships to which the International Ship and Port Facility (ISPS) Code applies you must hold a Security Awareness certificate (STCW A-VI/6-4). If you are assigned designated security duties aboard a vessel you must obtain a Designated Security Duties certificate (STCW A-VI/6-6 to 8). Please refer to MSN 1865.

\(^2\) “Vessels” include yachts, fishing vessels, tugs, workboats and Royal Navy vessels.
- 3 -
3.3 You can obtain a Yacht Rating from an MCA-approved training provider (see section 12) or you can apply directly to the MCA’s Seafarer Training and Certification Branch.

3.4 To apply directly to the MCA for a Yacht Rating Certificate, STCW A-II/4, you will need to complete application form MSF 4371 and submit it to the Seafarer Training and Certification Branch with all the evidence listed in section 3.1. For further information please refer to the MCA website: go to www.gov.uk and search for “yacht rating” or “MSF 4340” for the application form.

4. **Mandatory Requirements for an Efficient Deck Hand Certificate**

4.1 Efficient Deck Hand (EDH) is the qualifying examination for an Able Seafarer Deck certificate. You must be at least 17 years of age to qualify.

4.2 The following certification and experience will permit entry on to the EDH course and examination;

   (a) An MCA-accepted Yachtmaster Offshore; or
   (b) A Yacht Rating with at least 6 months’ seagoing service and a steering certificate; or
   (c) An NWR Certificate; or
   (d) A Boat Master Licence (BML) Tier 1 level 2 certificate; or
   (e) A Tug Rating with at least 6 months’ seagoing service and a steering certificate or an NWR Certificate.

   **Note:** before an EDH certificate can be issued, a minimum of 6 months’ seagoing service in vessels of 15m or more is required. Seagoing service in category C and D waters will be accepted at full rate.

4.3 EDH is a requirement for the issue of an Officer of the Watch (Yacht less than 3000 GT) Certificate of Competency.

4.4 Training providers must obtain approval from the MCA to conduct EDH courses and also seek approval for individual examiners. There is no requirement for existing training providers to seek re-approval. Approved training providers will issue certificates on behalf of the MCA and are required to maintain full records of all certificates issued. These certificates must be in the approved format as shown in Annex H of this MSN.

4.5 The EDH syllabus is available in Annex C.

5. **Mandatory Requirements for an Able Seafarer Deck Certificate**

5.1 The requirements to gain an Able Seafarer Deck Certificate of Proficiency, regulation II/5, are as follows:

   (a) Be at least 18 years of age;
   (b) Hold a UK NWR Certificate, regulation II/4;
   (c) Have completed the 4 elements of STCW basic training:

     * Personal Survival Techniques (STCW Code A-VI/1-1);  

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You must submit original documents. The applicable fee will be stated on the application form.

For the steering certificate template please refer to Annex F.
• Fire Prevention and Fire Fighting (STCW Code A-VI/1-2);
• Elementary First Aid (STCW Code A-VI/1-3);
• Personal Safety and Social Responsibilities (STCW Code A-VI/1-4);

(d) Complete at least:

• 18 months’ seagoing service in the deck department while holding an NWR Certificate, regulation II/4; or
• 12 months’ seagoing service, while holding an NWR Certificate, regulation II/4, if following an MNTB approved programme of education and training (Maritime Studies Qualification);

(e) Hold an EDH Certificate;
(f) Hold an MCA approved Certificate of Proficiency in Survival Craft and Rescue Boats other than Fast Rescue Boats (CPSC & RB);
(g) Hold an ENG1 (medical fitness certificate) or MCA accepted equivalent.

Note: Seagoing service must be completed on vessels of 15m or more in load line length, and shall include service of at least 6 months on vessels of 24m or more in load line length or over 80 GT which is outside of categorised waters.

5.2 Applications for Able Seafarer Deck Certificates, regulation II/5, will continue to be administered by local marine offices. Please refer to the MCA website for the contact details of your local Marine Office: go to www.gov.uk and search “marine office”.

5.3 Seagoing service performed in a deck capacity on a seagoing fishing vessel of more than 16.5m in registered length, Royal Navy ships or Mobile Offshore Units (MOU) (if service is as part of the deck crew) will be counted in full, but at least 6 months’ seagoing service on merchant ships will be required for the issue of your Able Seafarer Deck certificate.

5.4 If you hold a UK AB certificate, issued under the International Labour Organisation (ILO) Convention 1946 (No 74), there is no requirement to update your certificate to Able Seafarer Deck, regulation II/5. However, applications can be made to your local marine office if you intend to obtain an Able Seafarer Deck certificate, regulation II/5.

5.5 The MNTB apprenticeship for Able Seafarer Deck uses Maritime Studies Qualification (MSQ). If you are following this MNTB-approved programme of education and training you will be eligible for a reduction in seagoing service from 24 months to 14 months, for the issue of an Able Seafarer Deck Certificate of Proficiency. Those on the MNTB-approved Rating apprenticeships will gain their Navigation Watch Rating and Able Seafarer certification along with a MSQ. Further information is available from the MNTB website: www.mntb.org.uk/en-GB/Training-Frameworks.

5.6 If you hold a Yacht Rating Certificate and wish to progress to Able Seafarer Deck, you must first gain an NWR Certificate as detailed in section 2. You can then follow the requirements listed in section 5.1. The 12 months’ qualifying seagoing service must be completed after the issue of your NWR certificate.

5.7 There is no requirement to revalidate an Able Seafarer Deck Certificate of Proficiency.
6. Seagoing Service Requirements

6.1 Before being considered for an MCA Rating certificate, you are required to prove the full amount of qualifying seagoing service applicable to the certificate you are applying for.

6.2 Seagoing service must be in the deck department and will be reckoned from the date of engagement to the date of discharge. Your qualifying seagoing service must have been performed within the 5 years immediately preceding the date your application is received by the MCA.

6.3 Other definitions:

- **Onboard Yacht service** is the time spent signed on a yacht, irrespective of the vessel activity;
- **Actual Sea service** is time spent at sea, which may include time at anchor or river and canal transits associated with a passage;
- **Categorised waters** means categorised waters A to D as defined and listed in MSN 1837 (M), as amended.

6.4 A month is defined as a calendar month or a total of 30 days if made up of periods of less than 1 month.

6.5 Seagoing service may be performed in the deck department of vessels of any flag.

7. Proof of Seagoing Service

7.1 Documentary evidence of seagoing service for each certificate must be in the form of either a Merchant Navy Discharge Book or Certificates of Discharge. Each Discharge Book entry or Certificate of Discharge must be supported by a seagoing service testimonial, completed and signed by the Master of the vessel on which you were serving.

8. Medical Fitness and Eyesight Standards

8.1 For any Certificate of Competency, you must meet the medical fitness and eyesight standards as required by the Merchant Shipping (Maritime Labour Convention) (Medical Certification) Regulations 2010 (S.I. 2010/737), or any subsequent amendment. Details on the application of those regulations are found in MSN 1839, or any subsequent amendment.

8.2 The seafarer medical examination includes a sight test for both colour vision and visual acuity. Failure to meet the statutory requirements will mean that an unrestricted medical certificate cannot be issued. You can arrange a separate sight test with a local optometrist by taking along an Application for Seafarer Vision Test Form (MSF 4100). The form can be obtained by contacting an MCA Marine Office or the MCA Seafarer Health and Safety Branch: seafarer.s&h@mcga.gov.uk

8.3 For any Navigation Watch Rating, Yacht Rating or Able Seafarer Deck Certificate you must produce a valid medical fitness certificate, either:

a) The UK medical fitness certificate, currently known as an ENG1, issued by a MCA-approved medical practitioner; or
b) A certificate issued by the administration of any country whose medical fitness certificate is recognised as equivalent to the UK ENG1.
Updated lists are available from the MCA website: go to www.gov.uk and search “seafarer medical”.

8.4 The medical fitness certificate must specify the date of examination, the period of validity and any restriction placed on the holder of the certificate.

9. Ancillary and Safety Course Certification

9.1 The ancillary training courses that are required by the STCW Convention for the issue of each certificate are contained in the table below. The safety courses form part of mandatory training for: emergency, occupational safety, security, medical care and survival functions specified in chapter A-VI STCW Code. The EDH forms part of the ancillary technical training to obtain an Able Seafarer certificate.

9.2 You must successfully complete all of the required ancillary technical and safety training applicable to your certificate.

<table>
<thead>
<tr>
<th>Ancillary Course Certificate</th>
<th>Yacht Rating II/5</th>
<th>NWRC II/5</th>
<th>Able Seafarer II/5</th>
<th>STCW Reference</th>
<th>Updating required</th>
</tr>
</thead>
<tbody>
<tr>
<td>Personal Survival Techniques a</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>A-V1/1-1</td>
<td>•</td>
</tr>
<tr>
<td>Fire Prevention and Fire Fighting a</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>A-VI/1-2</td>
<td>•</td>
</tr>
<tr>
<td>Elementary First Aid a</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>A-V1/1-3</td>
<td></td>
</tr>
<tr>
<td>Personal Safety and Social Responsibility</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>A-V1/1-4</td>
<td></td>
</tr>
<tr>
<td>Proficiency in Survival Craft and Rescue Boats b</td>
<td>Yes</td>
<td></td>
<td>Yes</td>
<td>A-V1/2*</td>
<td>•</td>
</tr>
<tr>
<td>Efficient Deck Hand (EDH) c</td>
<td></td>
<td>Yes</td>
<td>N/A</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

• From 01 January 2017 you will be required to provide documentary evidence of either completing the training course or updating your training within the preceding 5 years for all Deck Rating, Yacht Rating and Able Seafarer Deck applications. To satisfy Port State Control requirements you will need to hold evidence onboard your vessel of completing or updating your training within the last 5 years. For further information relating to STCW course certificates, including their validity, please refer to MSN 1865.

a - The MCA will accept certificates issued under the authority of any IMO ‘White List’ country.

b - The MCA will accept certificates issued under the authority of any EU Member State, as well as; Canada, New Zealand and South Africa.

c - Certificates must be MCA-approved.

6 The MCA will accept these certificates of proficiency issued by India and Pakistan up until 01 January 2017. After this date the MCA may accept some certificates of proficiency issued by DG Shipping-approved training providers, for details please refer to our website, search www.gov.uk for “MCA ATP”. 
10. Mandatory Minimum Requirements for all Ratings

10.1 Trainee Ratings must be at least 16 years of age. All Ratings, including trainee Ratings, must successfully complete approved familiarisation training in Personal Survival Techniques before being assigned to shipboard duties. Ship owners and operators must also ensure that all those employed on a ship are, on joining, given familiarisation training in emergency duties, routine duties and functions for the safe operation of the ship and for the protection of the marine environment.

10.2 Each task of the training record book must be signed off by a deck officer holding an appropriate UK Certificate of Competency or UK Certificate of Equivalent Competency. Any officer signing off a task must record their details in the ‘List of Competent Officers’ (please see Annex D). A task will only be considered complete if the signing off signature matches with the name on the list.

11. MCA-Approved Companies Issuing Navigational Watch Rating Certificate

11.1 UK shipping companies can issue NWR certificates on behalf of the MCA if they hold a UK Document of Compliance. The NWR trainee must be working onboard one of the shipping companies UK-registered vessels.

11.2 UK companies must apply to the MCA for approval to issue NWR certificates. Companies to which the International Safety Management Code applies must be in full compliance before issuing NWR certificates; these must be in the approved format shown in Annex E. Applications should be addressed to the MCA, Seafarer Training and Certification Branch, at the address given in the ‘More Information’ section on page 13.

11.3 In their application companies must demonstrate they have adequate arrangements for training and assessing watchkeeping Ratings and that they employ an acceptable quality control system. Companies will also be required to provide details of any special training they propose to give in the case of the requirements at paragraph 11.4 below. Any approved special training may be undertaken either onshore or onboard and may form part of a pre-sea training programme.

11.4 To become an approved shipping company for the issue of Navigational Watch Rating certificates, you must apply to the MCA providing details of:

(a) Adequate arrangements for training and assessing watchkeeping Ratings;
(b) An acceptable quality management system;
(c) Any special training proposals (special training may be undertaken either onshore or onboard and may form part of a pre-sea training programme. MCA approval will be subject to periodic review and evaluation and may be withdrawn if the MCA’s requirements are not met);
(d) Certificates issued, which must be in the approved format shown at Annex E.

11.5 MCA approval will be subject to periodic review and evaluation.

11.6 An approved company may issue you with an NWR certificate if you are at least 17 years of age and have met the requirements listed in section 2.1.

11.7 A copy of each certificate issued must be forwarded for registration to the Seafarer Training and Certification Branch of the MCA as soon as possible after the issue of the original certificate to the Rating. The company must also maintain full records of all certificates issued to enable questions on validity to be answered and checks to be made.
11.8 Contact details of major training providers are available from the MCA website.

11.9 All STCW short course ancillary training must be approved by the MCA or an administration recognised by the MCA.

11.10 The table below summarises the safety training which must be completed by:

- Trainee Ratings before they start training; and
- Experienced Ratings who need an NWR certificate.

<table>
<thead>
<tr>
<th>Safety Training Description</th>
<th>STCW Code Reference</th>
<th>Trainee</th>
<th>Watch Rating Certificate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shipboard Familiarisation Training</td>
<td>Chapter A-VI/1-1</td>
<td>Yes</td>
<td>Yes²</td>
</tr>
<tr>
<td>STCW Basic Training – Personal Survival Techniques</td>
<td>Table AVI/1-1-1</td>
<td>Yes¹</td>
<td>Yes</td>
</tr>
<tr>
<td>STCW Basic Training – Personal Safety and Social Responsibilities</td>
<td>Table A-VI/1-4</td>
<td>Yes¹</td>
<td>Yes</td>
</tr>
<tr>
<td>STCW Basic Training – Elementary First Aid</td>
<td>Table AVI/1-3</td>
<td>No</td>
<td>Yes</td>
</tr>
<tr>
<td>STCW Basic Training – Fire Prevention and Fire Fighting</td>
<td>Table AVI/1-2</td>
<td>No</td>
<td>Yes</td>
</tr>
</tbody>
</table>

Notes

¹If you are a young person sponsored by the Job Centre UK, are not employed as part of the vessel’s normal crew and do not accumulate more than 1 month service in total onboard the vessel, you are not required to take STCW basic training in Personal Survival Techniques or Personal Safety and Social Responsibility.

²You do not need to send any certificates for Shipboard Familiarisation Training when you apply for a Watch Rating Certificate.

12. MCA-Approved Companies Issuing Yacht Rating and EDH Certificates

12.1 Training schemes for Yacht Ratings and EDH must be approved by the MCA. Templates for Yacht Rating and EDH certificates are available in Annexes G and H respectively.

12.2 To gain approval for your company to issue Yacht Rating or EDH certificates you must apply to the MCA, providing details of:

(a) Adequate arrangements for training and assessment;
(b) An acceptable quality management system;
(c) Certificates issued, which must be in the approved format shown in Annex G or Annex H.

Applications for authorisation to issue Yacht Watch Rating or EDH certificates should be addressed to the MCA, Seafarer Training and Certification Branch, at the address given within the ‘More Information’ section of this document (page 13).

12.3 MCA approval will be subject to periodic review and evaluation.
12.4 An approved company may issue you with a Yacht Rating certificate if you are at least 17 years of age and have met the requirements listed in section 3.1.

12.5 An approved company may issue you with an EDH Certificate if you are at least 17 years of age and have met the requirements listed in section 4.

13. Grading of Ratings

13.1 For the purpose of issuing a Safe Manning Document, Ratings are graded as either a Navigational Watch Rating or General Purpose (GP) Rating.

13.2 The Merchant Shipping (Standards of Training, Certification and Watchkeeping) Regulations 2015, also require ship owners to ensure that their manning arrangements provide a good balance of experience and skill within the crew as a whole.

13.3 GP Ratings are trained in both deck and engine room duties. As a GP Rating you may be employed in either department.

14. Additional Training Requirements

14.1 If you are serving as a Rating on certain types of ships listed in this section, further training may be required:

a) Tankers;

i. If you are a Rating assigned to specific duties or responsibilities related to cargo or cargo equipment on tankers, you must complete basic training for tanker operations in accordance with STCW Convention regulations' V/1-1 and V/1-2, before taking up such duties;

ii. If you have immediate responsibility for loading, discharging, care in transit, handling of cargo, tank cleaning or other cargo-related operations on tankers, you must complete advanced training for tanker operations in accordance with STCW Convention regulations' V/1-1 and V/1-2, before taking up such duties;

iii. If you are assigned specific duties and responsibilities related to cargo or cargo equipment, you must have successfully completed:

   • An MCA-approved MNTB tanker fire fighting training programme as specified in section A-V of the STCW Code and:
     o At least 3 months' approved seagoing service on tankers in order to acquire adequate knowledge of safe operational practices; or
     o A tanker familiarisation training programme approved by the MCA, covering at least the syllabus given in paragraphs 2 to 7 of section A-V/1 of the STCW Code; or
     o At least 30 days' service under the supervision of qualified officers on a tanker of not less than 3000 GT engaged on voyages not exceeding 72 hours;

iv. If you are a Rating or trainee and meet the above requirements, you should present the evidence to an MCA Marine Office where your discharge book will be appropriately endorsed. If you do not hold a UK discharge book you will be issued with a paper certificate.

b) Passenger Ships other than Ro-Ro Passenger Ships:
i. To serve as a Rating on a passenger ship, and if you are designated on muster lists to assist passengers in emergency situations, you are required to undertake training specified in STCW Code A-V/3 paragraphs 1 to 3 (crowd management, familiarisation and safety training for direct services to passengers);

ii. For continued service, appropriate updating training in respect of crowd management is required within the last 5 years, or evidence of having achieved the required standard of competence within the previous 5 years must be produced to the employer or an official of an authorised body. This may be achieved by 12 months’ seagoing service in the relevant type of ship within the previous 5 years.

c) Ro-Ro Passenger Ships

i. To serve as a Rating on a ro-ro passenger ship, you are required to undertake the training specified in STCW Code A-V/2 paragraphs 1 to 3 (crowd management, familiarisation and safety training for direct services to passengers);

ii. For continued service, appropriate updating training in respect of crowd management is required within the last 5 years, or evidence of having achieved the required standard of competence within the previous 5 years must be produced for the employer or an official of an authorised body. This may be achieved by 12 months’ seagoing service in the relevant type of ship within the previous 5 years.

d) High Speed Craft (HSC) and Mobile Offshore Units (MOUs) (Deck only):

i. If you are employed on a HSC you must receive instructions and training, as specified in section 18.3.6 of the IMO’s HSC Code in addition to other training requirements specified in this Note, as applicable;

ii. If you are employed on a MOU you may be required by the Health and Safety Executive, to undertake additional training.

14.2 Marine evacuation system training

Owners/operators are required to ensure that Ratings with designated duties on the deployment of Marine Evacuation Systems (MES) are trained in accordance with the requirements of Regulation III/19.3.3.8 of SOLAS 742 (as amended). Appropriate documents must be issued to those trained in the deployment of MES.

14.3 Maintenance of records

Companies, in line with the responsibilities given to them by the STCW Convention (regulation I/14), should maintain records and provide documentary evidence in respect of any person meeting the appropriate standard for all certificates and training requirements described above.

15. Responsibilities of Ship Owners and Operators

15.1 Shipboard Familiarisation Training: before being assigned to shipboard duties, ship owners or operators must ensure all persons employed or engaged on a seagoing ship other than passengers shall receive approved familiarisation training in Personal Survival Techniques or receive sufficient information and instruction to be able to:

a) Communicate with other persons onboard on elementary safety matters and understand safety information symbols, signs and alarm signals;

b) Know what to do if:
• a person falls overboard;
• fire or smoke is detected; or
• the fire or abandon ship alarm is sounded;

c) Identify muster and embarkation stations and emergency escape routes;
d) Locate and don lifejackets;
e) Raise the alarm and have basic knowledge of the use of portable fire extinguishers;
f) Take immediate action upon encountering an accident or other medical emergency before seeking further medical assistance onboard; and
g) Close and open the fire, weathertight and watertight doors fitted in the particular ship other than those for hull openings.

15.2 Common Language Requirement: the ship owner or operator must ensure that all seafarers are able to communicate in an agreed common working language for the vessel.
More Information

Seafarer Training and Certification
Maritime and Coastguard Agency
Bay 2/11
Spring Place
105 Commercial Road
Southampton
SO15 1EG

Tel : +44 (0) 23 8032 9 (please refer to our website or application form for number)
Fax : +44 (0) 23 8032 9 N/A
e-mail: deck@mcga.gov.uk

General Inquiries: infoline@mcga.gov.uk

MCA Website Address: www.dft.gov.uk/mca

File Ref: N/A

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Safer Lives, Safer Ships, Cleaner Seas
Annex A

Record of Training for the Issue of a Navigational Watch Ratings Certificate.

Name if Issuing Company:

Address:

Contact Details:

Record of Training for the Issue of a Navigational Watch Rating Certificate under the STCW Convention.

Name of Seafarer…………………………………………………

Date of Birth…………………………..

Discharge Book Number or Other National I.D.

……………………………………………………………………

To be completed by a Navigational Officer and certified by the Master

<table>
<thead>
<tr>
<th>Action or Task (ref STCW A II/4)</th>
<th>Considered proficient by (name)</th>
<th>Rank</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Section 1 Steer the ship and comply with helm orders in the English Language</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>a) Demonstrate knowledge, understanding &amp; proficiency in the use of Magnetic &amp; Gyro compasses, the changeover from Automatic Pilot to hand steering and vice-versa.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>b) Demonstrate ability to maintain a steady course (within acceptable limits) having regard to the area of navigation and prevailing sea state.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>c) Alterations of course are smooth and controlled.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>d) Communications are clear and concise at all times and orders are acknowledged in a Seaman-like manner.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
### Section 2 Keep a proper lookout by sight and hearing

- **a)** Promptly detect & report the approximate bearing of a sound signal, light or other object in degrees or points to the OOW.

### Section 3 Contribute to monitoring and controlling a safe watch.

- **a)** Demonstrate knowledge of Shipboard terms & definitions.
- **b)** Demonstrate use of appropriate internal communication & alarm systems.
- **c)** Demonstrate ability to understand orders and to communicate with the OOW in matters relevant to watchkeeping duties in a clear and concise manner.
- **d)** Demonstrate knowledge of the procedures for the relief, maintenance and handover of a watch.
- **e)** Demonstrate knowledge of the information required to maintain a safe watch.
- **f)** Understand basic environmental protection procedures.

### Section 4 Operate Emergency Equipment and Apply Emergency Procedures

- **a)** Demonstrate knowledge of emergency duties and alarm signals.
- **b)** Demonstrate knowledge of the operation of pyrotechnics distress signals, satellite EPIRBs and SARTs.
- **c)** Demonstrate knowledge of the avoidance of false distress alerts and actions to be taken in the event of accidental activation.
- **d)** Demonstrate knowledge of the initial action required on becoming aware of an emergency or abnormal situation and this action is in conformity with established practices and procedures.
e) Demonstrate how to communicate in a clear and concise manner at all times and orders are acknowledged in a seaman-like manner.

f) Ensure that the integrity of emergency and distress alerting systems are maintained at all times.

Testimonial by Chief Officer (ability and conduct)

………………………………………………………………………………………………………

………………………………………………………………………………………………………

………………………………………………………………………………………………………

………………………………………………………………………………………………………

Chief Officer ………………………………………...

Master ……………………………………………..

Ship’s Stamp

Additional Qualifying Requirements

Approved sea-going service completed in the Trainee Deck Rating capacity when other qualifying conditions are met

- Minimum 6 months if not undergoing MCA recognised special training.
- Minimum 2 months and completion of special training.
- Minimum 2 months and completion of MCA recognised special training.

                        ………………..Months………………days

Special Training Certificate Number ………………………

Dated ……………………………………

Issued by ……………………………………
Personal Survival Techniques
Certificate Number ………………………..
Dated ………………………………………
Issued by …………………………………

Fire Prevention and Fire Fighting
Certificate Number ………………………..
Dated ………………………………………
Issued by …………………………………

Elementary First Aid
Certificate Number ………………………..
Dated ………………………………………
Issued by …………………………………

Personal Safety and Social Responsibility
Certificate Number ………………………..
Dated ………………………………………
Issued by …………………………………

This is to certify that the above is a true and accurate record of training received by the seaman specified.

Superintendent/Manager
Signature …………………………………
Print name ………………………………
Date ………………………………………

Company Stamp

Certificate Number

Name of Issuing Company

Address and company details:
## Yacht Rating Training Record Book

### Annex B

Name of Seafarer ________________________________  
Date of birth __ / __ / ___  
Discharge Book No or Other I.D __________________

### Section 1 - Navigational Watch Duties

<table>
<thead>
<tr>
<th>Task</th>
<th>Verification</th>
<th>Name/Rank</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Steering &amp; Helm orders:</strong></td>
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<tr>
<td>Demonstrate knowledge of the compass card in 360° notation.</td>
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<tr>
<td>Demonstrate ability to steer using magnetic and gyro-compass in open waters (minimum 5 hours).</td>
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</tr>
<tr>
<td>Demonstrate ability to steer using magnetic and gyro-compass in pilotage waters (minimum 5 hrs).</td>
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</tr>
<tr>
<td>Understand and respond to helm orders (for both pilotage and open water situations).</td>
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<tr>
<td>Demonstrate change over procedures from helm to auto steering and vice-versa.</td>
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<tr>
<td><strong>Keeping a Proper Lookout &amp; Lookout Duties:</strong></td>
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<tr>
<td>Demonstrate ability to report bearings in degrees and points.</td>
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<tr>
<td>Demonstrate ability to report ships, lights, navigation marks and other floating and fixed objects.</td>
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<tr>
<td>Demonstrate ability to report sound signals.</td>
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<tr>
<td><strong>Contribute to Monitoring and Controlling a Safe Watch:</strong></td>
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<tr>
<td>Demonstrate a knowledge of shipboard terms and definitions.</td>
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<tr>
<td>Demonstrate use of appropriate internal communications equipment and alarms.</td>
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<tr>
<td>Demonstrate the ability to understand common orders and commands from the OOW in matters relevant to watch keeping.</td>
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<tr>
<td>Demonstrate the ability to respond to orders and commands, and communicate with the OOW in a clear and concise fashion.</td>
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<tr>
<td>Demonstrate knowledge of the procedures for the relief and handover of the navigational watch in accordance with accepted principles and procedures.</td>
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<tr>
<td>Demonstrate knowledge of the information required to maintain a safe navigational watch.</td>
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</tbody>
</table>
Section 2 – Life saving and Fire Fighting Equipment

<table>
<thead>
<tr>
<th>Task</th>
<th>Verification</th>
<th>Name/Rank</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Understand the importance of musters and drills and know what action to take on hearing an alarm signal</td>
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<tr>
<td>Demonstrate a knowledge of assigned shipboard emergency duties</td>
<td></td>
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<tr>
<td>Understand alarm systems and demonstrate the ability to distinguish between the various alarm signals</td>
<td></td>
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</tr>
<tr>
<td>Demonstrate a familiarity with type, use and location of fire fighting appliances including fixed firefighting equipment such as in engine room, galley and petrol storage lockers</td>
<td></td>
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<tr>
<td>Understand the importance and operation of fire doors and fire dampers/closure</td>
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</tr>
<tr>
<td>Demonstrate a familiarity with type, use and location of life saving appliances and lifesaving equipment.</td>
<td></td>
<td></td>
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<tr>
<td>Understand the correct operation, precautions and the dangers of launching</td>
<td></td>
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</table>

Section 3 – Seamanship

<table>
<thead>
<tr>
<th>Task</th>
<th>Verification</th>
<th>Name/Rank</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Demonstrate common knots, bends and hitches;</td>
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<td></td>
</tr>
<tr>
<td>• Reef knot;</td>
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<tr>
<td>• Clove hitch;</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>• Bowline;</td>
<td></td>
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<td></td>
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<tr>
<td>• Bowline on the bight;</td>
<td></td>
<td></td>
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<tr>
<td>• Sheet bend;</td>
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<tr>
<td>• Double sheet bend;</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Rolling hitch;</td>
<td></td>
<td></td>
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<tr>
<td>• Round turn and two half hitches;</td>
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<tr>
<td>• Figure of eight.</td>
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</tbody>
</table>

Demonstrate:

• Handling of mooring ropes and wires;
• Use of rope stoppers;
• Care, use and storage of ropes and wires;
• Safe operation of mooring winches, windlass and capstan;
• Correct fitting of wire grips;
• Slinging a stage and bosun chair;
• Rigging pilot ladder, gangways and accommodation ladders;
• Rigging of hydrostatic releases;
• Securing the deck for heavy weather;
• Opening and closing of hatches and watertight doors including, stern, side and other shell openings;
• Securing of anchors for sea.
Understand the importance and safe operation of watertight doors, hatches and hull openings.

Section 4 – Code of Safe Working Practices

<table>
<thead>
<tr>
<th>Task</th>
<th>Verification</th>
<th>Name/Rank</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Code of Safe Working Practices (COSWP)</td>
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<tr>
<td>Have working knowledge of the following COSWP relevant to a seaman’s duties:</td>
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<tr>
<td>• Personal protective equipment;</td>
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<td></td>
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<tr>
<td>• Safety signs;</td>
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<td></td>
<td></td>
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<tr>
<td>• Safety induction;</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>• Fire precautions;</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>• Emergency procedures;</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>• Security onboard;</td>
<td></td>
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<tr>
<td>• Safe movement onboard ship;</td>
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<tr>
<td>• Safe systems of work including work aloft;</td>
<td></td>
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<tr>
<td>• Outboard and in machinery spaces</td>
<td></td>
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</tr>
<tr>
<td>• Entry into enclosed or confined spaces;</td>
<td></td>
<td></td>
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<tr>
<td>• Boarding arrangements;</td>
<td></td>
<td></td>
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<tr>
<td>• Manual lifting and carrying;</td>
<td></td>
<td></td>
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<tr>
<td>• Use of work equipment;</td>
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<tr>
<td>• Lifting plant;</td>
<td></td>
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<tr>
<td>• Anchoring, mooring and towing operations;</td>
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<tr>
<td>• Stowage and safe handling of oils and chemicals.</td>
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</tbody>
</table>

Section 5 - Engine Watch Keeping Duties

<table>
<thead>
<tr>
<th>Task</th>
<th>Verification</th>
<th>Name/Rank</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Watch Keeping:</td>
<td></td>
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<tr>
<td>Demonstrate knowledge of the information required to maintain a safe engineering watch.</td>
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<tr>
<td>Understand terms used in machinery space and the names of machinery and equipment.</td>
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<tr>
<td>Understand engine room watchkeeping Procedures.</td>
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<tr>
<td>Understand bilge pumping arrangements.</td>
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<tr>
<td>Understand safe working practices as related to engine room operations.</td>
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<tr>
<td>Understand the requirement for record and log keeping.</td>
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<tr>
<td>Demonstrate how to hand over and relieve an engine room watch in accordance with accepted principles and procedures.</td>
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<tr>
<td>Demonstrate a clear and concise communications and acknowledgement of machinery space orders.</td>
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</tbody>
</table>
Demonstrate a knowledge of machinery space emergency escape routes.

Demonstrate opening and closing of engine room opening and accesses incl. water tight doors (if fitted).

**Section 6 – Pollution Prevention**

<table>
<thead>
<tr>
<th>Task</th>
<th>Verification</th>
<th>Name/Rank</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Prevention of Pollution:</strong></td>
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<tr>
<td>Understand bunkering and refuelling procedures with regards to protection of the marine environment.</td>
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<tr>
<td>Demonstrate knowledge of basic environmental protection procedures.</td>
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<tr>
<td>Understand requirements and prohibitions for discharge of oils, sewage and residues overside.</td>
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<tr>
<td>Understand requirements and prohibitions for disposal and/or discharge of garbage.</td>
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<tr>
<td>Knowledge of the location and use of anti-pollution equipment.</td>
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</tbody>
</table>

**Section 7 – Completion of STCW Training**

<table>
<thead>
<tr>
<th>Title</th>
<th>Cert No.</th>
<th>Date Issue</th>
<th>Issued By</th>
<th>Verification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Personnel Survival Techniques (STCW A-VI/1-1)</td>
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<tr>
<td>Fire Prevention &amp; Fire Fighting (STCW A-VI/1-2)</td>
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<tr>
<td>Elementary First Aid (STCW A-VI/1-3)</td>
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<tr>
<td>Personal Safety &amp; Social Responsibility (STCW A-VI/1-4)</td>
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</tbody>
</table>

**Section 8 – Yacht Service and Sea Service Records**

<table>
<thead>
<tr>
<th>Name, Type and Length of Yacht</th>
<th>Date of Joining</th>
<th>Date of Leaving</th>
<th>Days at Sea</th>
<th>Mileage</th>
<th>Total Time Onboard</th>
</tr>
</thead>
<tbody>
<tr>
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</tbody>
</table>
Section 9 – Verification of Signatures

<table>
<thead>
<tr>
<th>Name</th>
<th>Number</th>
<th>Rank</th>
<th>Certificate Title</th>
<th>Issue Authority</th>
<th>Date of Issue</th>
<th>Specimen Signature</th>
</tr>
</thead>
<tbody>
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</table>

Section 10 – Statement by Master of final vessel

I confirm that I am satisfied that this candidate meets all of the required standards of competency to be issued with a MCA Yacht Rating Certificate.

Signature………………………………………………

Name………………………………………………

Date………………………………………………

PART I - Theory

1. Nautical knowledge

   a) Know the meaning of the common nautical terms;
   b) Know the names and functions of various parts of the ship for example, decks, compartments, ballast tanks, air pipes, pipeline systems including bilge and ballast suction s, strum boxes and wells;
   c) Knowledge of the correct use of ensigns, courtesy flags and international single letter flags;
   d) Knowledge of the compass card in 360 degree notation and the ability to report the approximate bearings of an object or light in degrees or points on the bow;
   e) Understanding helm orders and the ability to communicate with the officer of the watch on matters relevant to watch-keeping duties;
   f) Procedures for the relief, maintenance and hand over of a watch and the information needed to maintain a safe watch;
   g) Knowledge of the use of lifesaving and fire-fighting appliances as follows:

       - understand the importance of musters and drills and know what action to take on hearing alarm signals;
       - understand the general arrangements and dangers of fixed smothering systems;
       - understand the correct operation, precautions and dangers of lifeboat release gear;
       - understand the procedures for boat preparation and launching;
       - understand the precautions to be observed when maintaining lifeboats and davits;
       - understand the importance of fire and watertight doors.

Holders of a Navigational Watch Rating certificate will not be examined in points d, e, and f above.


   a) In each of the sections below, the candidate will be expected to have a good working knowledge of the COSWP relevant to seamen’s duties and responsibilities as follows:

<table>
<thead>
<tr>
<th>Duty and responsibility</th>
<th>Relevant section of COSWP</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Protective clothing and equipment</td>
<td>Ch. 4</td>
</tr>
<tr>
<td>2 Safety signs and to include standard signs and colours for dangerous goods, pipelines, fire extinguishers and gas cylinders.</td>
<td>Ch. 5</td>
</tr>
<tr>
<td>3 Safety induction</td>
<td>Ch. 8</td>
</tr>
<tr>
<td>4 Fire precautions</td>
<td>Ch. 9</td>
</tr>
<tr>
<td>5 Emergency procedures</td>
<td>Ch. 10</td>
</tr>
<tr>
<td>6 Safe movement onboard ship</td>
<td>Ch. 13</td>
</tr>
</tbody>
</table>
3. **Shipboard maintenance**

a) Practical knowledge of general shipboard maintenance including:

- The use of painting, lubrication and cleaning materials and equipment and understand routine maintenance and repair procedures;
- Knowledge of surface preparation techniques;
- Knowledge of manufacturer's safety guidelines, shipboard instructions, and the requirements of safe disposal of waste materials;
- Knowledge of the application, maintenance and use of hand and power tools.

4. **Apply precautions and contribute to the prevention of pollution of the marine environment.**

a) Basic knowledge of marine environmental issues including:

- The precautions to be taken to prevent pollution of the marine environment;
- The use and operation of anti-pollution equipment;
- The approved methods for disposal of marine pollutants.

**PART II - Practical work**

Testing as far as possible by practical demonstration.

1. **Bends and Hitches**

a) Common knots bends and hitches including:-

- Reef knot;
- Timber hitch;
- Cove hitch;
- Rolling hitch;
- Figure of 8 knot;
- Wall and crown knot;
- Bowline and bowline on the bight;
- Sheet bend and double sheet bend;

---

Note: also examined in part II.
• Sheepshank;
• Fishermen’s bend;
• Monkey’s fist;
• Round turn and two half hitches;
• Marlinspike hitch.

2. Splicing and whipping

a) Common splicing and whipping including;

• Eye splice in eight stranded plaited rope;
• Eye back and short splice in three-stranded rope;
• Eye splice with locking tuck in wire rope;
• Parcel and serve a splice;
• Whip a rope’s end using plain or palm and needle whipping;
• Put a seizing on a rope and wire.

3. Rope work and rigging

a) General deck work including;

• Care use and storage of fibre and wire ropes, cables and chains, including their construction, use, marking, maintenance and proper stowage;
• Slinging and rigging a stage and bosun’s chair;
• Rigging a pilot ladder or hoists, gangway and accommodation ladder;
• Rigging rat guards;
• Rigging a derrick or crane;
• Use and selection of stoppers for wires and ropes;
• Open and closing hatches and watertight doors including bow, stern and other shell doors;
• Driving a winch and the general precautions to be taken before and during the operation of a winch whether used for working cargo or warping;
• Securing the deck for heavy weather;
• Rigging a hydrostatic release unit;
• The correct fitting of wire grips (e.g. ‘Bulldog’ grips).

4. Mooring

a) General understanding of mooring operations including;

• The functions of mooring and tug lines and how each line functions as part of the overall system;
• Safe handling of moorings with particular reference to synthetic-fibre ropes and self-tensioning winches;
• The procedures and order of events for making fast and letting go mooring and tug lines and wires, including towing lines;
• Working knowledge of the procedures and orders of events associated with mooring to a buoy or buoys.
5. Anchoring

a) General understanding of anchoring operations including:

- The use and operation of a windlass in anchor work such as anchoring, weighing anchor, securing for sea and warping;
- The use of anchors in emergencies;
- The precautions to be taken in the stowage of chain cable and securing the anchors at sea;
- The marking of the anchor cable;
- The procedures and order of events for the use of anchors in various operations.

6. Cargo work

a) General understanding of cargo operations including:

- The gear used in cargo work and an understanding of its uses;
- General maintenance with particular reference to wires blocks and shackles;
- The capacities, safe working loads, and breaking strengths of mooring and cargo equipment, including mooring wires, synthetic and fibre lines, winches, anchors windlasses, capstans, bitts, chocks and bollards;
- The procedures for safe handling, stowage and securing of cargo and stores, including dangerous, hazardous and harmful substances and liquids;
- The ability to use and understand basic signals for the operation of equipment, including winches, windlasses, cranes, and hoists;
- Basic knowledge of and precautions to observe in connection with particular types of cargo and identification of IMDG labelling.

Note: Before the examination can be taken, as well as the required seagoing service, candidates should be holders of a Navigational Watch Rating certificate and a Proficiency in Survival Craft and Rescue Boat other than Fast Rescue Boats certificate. If this is not the case then an Able Seafarer Deck certificate will not be issued.
## Annex D

### List of Competent Officers

Name of the Vessel: ____________________________

<table>
<thead>
<tr>
<th>Date of Entry</th>
<th>Full Name (please print)</th>
<th>Rank</th>
<th>Certificate Grade, Number, Expiry Date, and Issuing Country</th>
<th>Specimen Signature</th>
<th>Specimen Initials</th>
</tr>
</thead>
<tbody>
<tr>
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</table>

Name of the Vessel: ____________________________

<table>
<thead>
<tr>
<th>Date of Entry</th>
<th>Full Name (please print)</th>
<th>Rank</th>
<th>Certificate Grade, Number, Expiry Date, and Issuing Country</th>
<th>Specimen Signature</th>
<th>Specimen Initials</th>
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</table>
Navigational Watch Rating Certificate

This is to certify that ..............................................................

Date of Birth ........................................................................

Discharge Book Number (or other National ID) ........................................................................

Has met the requirements laid down in Regulation II/4 (Deck) of the STCW Convention 1978, as amended, and the standards of competence specified in section A-II/4 of the STCW Code 1978, as amended, and is competent to serve as a Rating forming part of a Navigational Watch on a seagoing ship of 500 GT or more.

This certificate is issued under the authority of the Maritime and Coastguard Agency of the United Kingdom of Great Britain and Northern Ireland, an executive agency of the Department for Transport.

Signature and name of Company Authorised Representative ..........................................................

Date..........................................................

Company Stamp: ..........................................................

Signature of Rating.............................................................

Name of Issuing Company
Address

Contact Details
Steering Certificate for an Efficient Deck Hand Certificate or a Navigational Watch Rating Certificate

<table>
<thead>
<tr>
<th>Name:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Discharge Book Number</td>
</tr>
<tr>
<td>Rating:</td>
</tr>
<tr>
<td>Date of Birth:</td>
</tr>
</tbody>
</table>

Signature of seafarer:

This is to certify that the above named seaman served as:

From:          To:

In the vessel: being a ship having a loadline length of at least 15 metres and during that time took turns at the wheel in steering the ship (apart from periods of instruction) for periods amounting in aggregate to:-

Hours (in words)

Signed (Master):.................................................................

Print name:                                           Ship stamp

An applicant for a Certificate of Proficiency as an Able Seafarer (Deck) must, apart from periods of instruction, have taken turns at the wheel in a steering ship having a ship having a loadline length of at least 15 metres for periods totalling not less than 10 hours. The above requirement must be complied with before a seaman can take the examination for an Efficient Deck Hand (EDH) Certificate.
Yacht Rating Certificate

This is to certify that ……………………………………………………………

Date of Birth …………………………………………………………………

Discharge Book Number ……………………………………………………
(or other National ID) ………………………………………………………

Has met the requirements laid down in Regulation II/4 (Deck) of the STCW Convention 1978, as amended, and the standards of competence specified in section A-II/4 of the STCW Code 1978, as amended, and is competent to serve as a Rating forming part of a Navigational Watch on yachts up to 3000 GT.

This certificate is issued under the authority of the Maritime and Coastguard Agency of the United Kingdom of Great Britain and Northern Ireland, an executive agency of the Department for Transport.

Signature and name of Company
Authorised Representative …………………………………………………

Date………………………………

Company Stamp

Signature of Rating………………………………………………………………

Name of Issuing Company
Address:

Contact Details:
Annex H

MCA Approval Number: ****

Specimen Efficient Deck Hand Certificate

(To be produced and registered locally by the issuing Training Provider.)

No. [Training Inst. to allocate]

Name of Issuing Training Provider:

Address:

Tel:
Email:

EFFICIENT DECK HAND CERTIFICATE (Qualifying examination for Able Seafarer Deck)

This is to certify that:
Full Name of Candidate:
Date of Birth:
Discharge Book No:
or other national ID:

Has met the requirements laid down in Regulation II/5 (Able Seafarer Deck) of STCW
Convention 1978, as amended, and the standards of competence specified in section A-II/5 of
the STCW Code 1978, as amended.

This certificate is issued under the authority of the Maritime and Coastguard Agency of the
United Kingdom of Great Britain and Northern Ireland, an executive agency of the Department
for Transport.

Name and Signature of Training Provider:

Authorised Representative:

Signature of Seaman:

Date: