

Final assessment form III/1 engine watch

| General information | | | |
|---------------------|---------|---------------|--|
| | | | |
| Candidate: | | | |
| Name | Surname | Date of birth | |
| | | | |
| | | | |
| Information asse | | | |

| | Administrative employee | | | | |
|-----------|-------------------------|----------|----------|--------------------|--|
| Name + St | Name + Surname | | | | |
| | | | | | |
| Assessors | | | | | |
| Name | Surname | AMA | Date | STCW qualification | |
| | | teaching | assessor | | |
| | | staff | training | | |
| | | member | | | |
| | | Yes / No | | | |
| | | Vac / Na | | | |

Administrative check

The administrative employee checks if all the administrative requirements are met.

| Item | OK / NOK | Remarks |
|-------------------------|----------|--------------------|
| Sailing time | OK / NOK | Days sailing time: |
| CTRB | OK / NOK | Type: ISF / other: |
| BST valid certificate | OK / NOK | Expire date: |
| MFA valid certificate | OK / NOK | Expire date: |
| PSCRB valid certificate | OK / NOK | Expire date: |
| AFF valid certificate | OK / NOK | Expire date: |

| Administrative check | OK | NOK |
|----------------------|----|-----|
|----------------------|----|-----|

NOK: feedback to seafarer:



Final assessment III/1

1. Cadet Training Record Book (CTRB)

Sections 2-5:

The assessors check if the minimum requirement(s) per section are met. If not, feedback to the candidate is required on what is missing/ what needs to be improved to meet the requirements.

| Section | Subject | Requirements | ОК | NOK |
|--------------------------|-----------------|---|----|-----|
| 2 Summary records | | Personal information completed | | |
| | | Training info completed | | |
| | | Shipboard service record completed | | |
| | | Review training progress by officer shows | | |
| | | progress in the competences | | |
| | | Chief engineer's monthly inspection shows | | |
| | | progress in the competences | | |
| 3 | Familiarisation | Familiarisation on board of all ships completed | | |
| 4 | Particulars | Particulars of all ships completed | | |
| 5 | Safety @ work | All items completed | | |
| Feedback in case NOK for | | | | , |
| sections 2-5 | | | | |
| | | | | |
| | | | | |
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Section 6/7: Training tasks and competences achieved, tasks for officers in charge of an engineering watch

The assessors check whether the seafarer has had enough sea time and has been exposed to sufficient competences. They evaluate the information given by the seafarer, the engineers/chief engineer on board and by the company. They formulate:

- remarks (positive and/or negative) on the entries in the CTRB where they find it useful
- questions for the assessment interview where they want to assess if the seafarer masters a competence.

| | Function: MARINE ENGINEERING AT THE OPERATIONAL LEVEL | | |
|------------|---|--|--|
| Competence | | Remarks / questions for assessment interview | |
| 1 | Maintain a safe engineering watch | | |
| 2 | Use English in written and oral form | | |
| 3 | Use internal communication systems | | |



| 4 | Operate main and auxiliary | |
|-----|----------------------------------|---|
| | machinery and associated | |
| | control systems | |
| 5 | Operate fuel, lubrication, | |
| | ballast and other pumping | |
| | systems and associated | |
| | control systems | |
| 6 | Operate electrical, | |
| | electronic and control | |
| | systems | |
| 7 | Maintain and repair of | |
| | electrical and electronic | |
| | equipment | |
| | Function: MAINTEN | ANCE AND REPAIR AT THE OPERATIONAL LEVEL |
| Com | petence | Remarks / questions for assessment interview |
| 8 | Appropriate use of hand | |
| | tools, machine tools and | |
| | measuring instruments for | |
| | fabrication and repair on | |
| | board | |
| 9 | Maintenance and repair of | |
| | shipboard machinery and | |
| | equipment | |
| F | function: CONTROLLING THE OPERAT | TION OF THE SHIP AND CARE FOR PERSONS ON BOARD AT THE |
| | | OPERATIONAL LEVEL |
| | petence | Remarks / questions for assessment interview |
| 10 | Application of leadership | |
| | and teamwork skills | |
| 11 | Ensure compliance with | |
| | pollution prevention | |
| | requirements | |
| 12 | Maintain seaworthiness of | |
| | the ship | |
| 13 | Prevent, control and fight | |
| | fires on board | |
| 14 | Operate lifesaving | |
| | appliances | |
| 15 | Apply medical first aid on | |
| | board ship | |
| 16 | Monitor compliance with | |
| | legislative requirements | |



Section 8: project work

The technical accuracy of each project is checked by the chief engineer and is evaluated by the company and/or by the nautical college during assessment. The assessors look at:

- Accuracy of information in written text, illustrations or calculations
- Coverage of subject showing depth of research and logical presentation of facts
- Neatness of writing, diagrams/labels
- Spelling and grammar

The assessors formulate:

- remarks (positive and/or negative) on the entries in the CTRB where they find it useful
- questions for the assessment interview where they want to assess if the seafarer masters a competence.

| Proj | ect | Remarks / questions for assessment interview |
|------|---|--|
| 1 | Pipe Systems | |
| 2 | Scale Drawings | |
| 3 | Safety | |
| 4 | Protection of the Marine Environment | |
| 5 | Main Engine | |
| 6 | Steering Gear | |
| 7 | Electrical Systems | |
| 8 | Bunkering | |
| 9 | Bridge Watches | |



2. Assessment interview

The assessors ask questions on the elements in the CTRB. They monitor whether the seafarer masters the competences indicated as achieved in the CTRB. The questions are distributed amongst all sections, functions and competences described above.

The general question of the assessment is: Does the seafarer has a predictable chance for a successful career at sea.

The assessors take notes, summarising the key elements of the interview.



| Result |
|---|
| |
| The assessors formulate a motivated result (pass/fail) based on their findings. |

| PASS | FAIL |
|------|------|
| | |

Motivation:

| Assessor | Name and surname | Signature |
|----------|------------------|-----------|
| 1 | | |
| | | |
| | | |
| 2 | | |
| | | |
| | | |



Certification Final Assessment

| Number certification: | |
|-----------------------------------|--|
| Receipt: | |
| l, | , hereby confirm the following: |
| | of Final Assessment with the above mentioned number on, by the administration of the Antwerp |
| 2. I have checked the personal in | nformation on the certificate and found it to be correct. |
| Date: | |
| Name and surname seafarer | signature |