

## APPENDIX TO APPLICATION FOR ISSUE OF DANISH RECOGNITION CERTIFICATE

Assessment of competence for officers with 1 month of seagoing service as a supernumerary officer in Danish shipping companies

#### Particulars of candidate for assessment

| Surname   |  |  |  |
|---|--|--|--|
| First name(s)   |  |  |  |
| Date of birth (dd-mm-yyyy) (dd = day of month (01-31), mm = number of month 01-12, yyyy = year)       |  |  |  |
| Particulars of assessor   |  |  |  |
| Surname   |  |  |  |
| First name(s)   |  |  |  |
| Date of birth (dd-mm-yyyy)<br>(dd = day of month (01-31), mm = number of<br>month 01-12, yyyy = year) |  |  |  |

Please state the no. of the assessor's valid Danish certificate of competency or Danish recognition certificate as master or chief engineer?

| Certificate  | Certificate no. |
|--|-----------------|
| Danish certificate of competency as master                 |                 |
| Danish certificate of competency as chief engineer officer |                 |
| Danish recognition certificate as master                   |                 |
| Danish recognition certificate as chief engineer officer   |                 |



#### **Endorsement by shipping company**

| Name of Danish shipping company |  |
|---------------------------------|--|

On behalf of the Danish shipping company, it is confirmed by signature of the representative of the company that the following is fulfilled:

- The candidate for assessment has a minimum period of 1 month of seagoing service on a
  Danish ship owned by the Danish shipping company stated on the application form as a
  supernumerary officer in a capacity similar to the capacity stated on the application form for
  the Danish flag State endorsement, and
- the assessor and the candidate for assessment have served together for a period of minimum 1 month on a vessel relevant to the Danish flag State endorsement, and
- the assessor has minimum 12 months of seagoing service in a capacity as master or chief engineer officer in a Danish shipping company.

| Furthermore, it is | is declared under | penalty of perjur | y that the info | ormation is true | and that all | enclosed |
|--------------------|-------------------|-------------------|-----------------|------------------|--------------|----------|
| copies are in co   | nformity with the | originals.        |                 |                  |              |          |

| Place of signature | Date of signature | Signature of representative of company |
|--------------------|-------------------|--|

Please notice that the Danish Maritime Authority will make random tests.



# Specify what functions in accordance with the STCW Convention, as amended, the candidate for assessment is considered competent to perform $\frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left( \frac{1}{2}$

| Statement of competence   | YES | NO |
|---|-----|----|
| Regulation II/1, Officers in charge of a navigational watch on ships of 500   |     |    |
| GT or more  |     |    |
| Navigation at the operational level   |     |    |
| Cargo handling and stowage at the operational level   |     |    |
| Controlling the operation of the ship and care for persons on board at the  |     |    |
| operational level   |     |    |
| Regulation II/2, Chief mates on ships of 500 GT or more   |     |    |
| Navigation at the management level  |     |    |
| Cargo handling and stowage at the management level  |     |    |
| Controlling the operation of the ship and care for persons on board at the  |     |    |
| management level  |     |    |
| Regulation II/3, Officers in charge of a navigational watch on ships of less  |     |    |
| than 500 GT operating in Danish near-coastal waters   |     |    |
| Navigation at the operational level   |     |    |
| Cargo handling and stowage at the operational level   |     |    |
| Controlling the operation of the ship and care for persons on board at the  |     |    |
| operational level   |     |    |
| Regulation III/1, Officers in charge of an engineering watch in a manned  |     |    |
| engine room or designated duty engineers in a periodically unmanned   |     |    |
| engine room   |     |    |
| Marine engineering at the operational level   |     |    |
| Electrical, electronic and control engineering at the operational level   |     |    |
| Maintenance and repair at the operational level  Operatelling the operation of the object of the operational level. |     |    |
| Controlling the operation of the ship and care for persons on board at the operational level                        |     |    |
| Regulation III/2, Chief engineer officers and second engineer officers on   |     |    |
| ships powered by main propulsion machinery of 3,000 kW propulsion   |     |    |
| power or more   |     |    |
| Marine engineering at the management level  |     |    |
| Electrical, electronic and control engineering at the management level  |     |    |
| Maintenance and repair at the management level  |     |    |
| Controlling the operation of the ship and care for persons on board at the  |     |    |
| management level  |     |    |
| Regulation III/3, Chief engineer officers and second engineer officers on   |     |    |
| ships powered by main propulsion machinery of between 750 kW and  |     |    |
| 3,000 kW propulsion power   |     |    |
| Marine engineering at the management level  |     |    |
| Electrical, electronic and control engineering at the management level  |     |    |
| Maintenance and repair at the management level  |     |    |
| Controlling the operation of the ship and care for persons on board at the  |     |    |
| management level  |     |    |
| IV/2, GMDSS radio operators   |     |    |
| Radiocommunications at the operational level  |     |    |



| V/1, paragraph 1, Masters and officers on tankers        |  |  |
|--|--|--|
| Tanker familiarization                                   |  |  |
| V/1, paragraph 2, Masters and officers on tankers        |  |  |
| Specialized training programme for oil tankers           |  |  |
| V/1, paragraph 2, Masters and officers on tankers        |  |  |
| Specialized training programme for chemical tankers      |  |  |
| V/1, paragraph 2, Masters and officers on tankers        |  |  |
| Specialized training programme for liquefied gas tankers |  |  |

### **Endorsement by assessor**

| I hereby confirm that I am familiar with the content of the relevant t | ables in the STCW 78   |
|--|------------------------|
| convention, as amended, according to the regulations mentioned in the  | ne above "Statement of |
| competence" and that the candidate for assessment is considered co     | mpetent to perform the |
| functions as stated above.   |                        |

| Place of signature | Date of signature | Signature of assessor |
|--------------------|-------------------|-----------------------|