Transport Canada Transports Canada

STEERING TESTIMONIAL – ATTESTATION DE SERVICE À LA BARRE

Name and address of vessel owner – Nom et adresse du propriétaire du bâtiment

Transport Canada Transports Canada

TESTIMONIAL OF SEA SERVICE – ATTESTATION DE SERVICE EN MER

(ENGINE DEPARTMENT – SECTEUR MACHINES)

Name and address of vessel owner – Nom et adresse du p

1.8 Inquiries

Requests for information concerning the Examination and Certific

The Examination

Method of study is optional except for the prescribed courses in first aid, marine emergency duties and propulsive plant simulator training. Nautical schools offer short upgrading courses to assist part-

The Examination and Certification of Seafarer

Chapter 3 – Assessment of

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Chapter 4 - Examina

Chapter 4 - Examination Schedules

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5.4 Communications - Level 2 (Examination Code: COM 2)

5.5 Celestial Navigation – Level 2 (Examination Code: ASTRO 2)

1) The examination consists of multiple-choice questions on basic principles and practical navigation calculations.

2) The examination is of a three hours duration.

The Examination and Certification of Seafarers

Chapter 5 – Master Mari

Subject	Knowledge required
Competence:	**Maintain seaworthiness of the ship**

Subject	Knowledge required
Competence:	

Subject	Knowledge required

Subject	Knowledge required

The Examination and Cer

The Examination

Subject	Knowledge required

Competence: 2293E

Subject	Knowledge required

Subject	Knowledge and ability required

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Subject	Knowledge required
Monitor compliance with legislative requirements and measures to ensure safety of life at sea	Knowledge of master's / ship's responsibilities under the Marine Personnel Regulations; the validity of certificates of competency and endorsements; knowledge and application of the Marine Occupational Safety and Health Regulations; the requirements of the CSA and Marine Personnel Regulations concerning crew agreements, the official log book and compulsory entries, inspection of living quarters and storerooms, complaints procedure; The master's obligation with regard to initial and subsequent reports to be made in case of a

Chapter 5 – Master Mari

The Examination

Subject	Knowledge required
Emergency steering	Arrangements of auxiliary steering gear; How the auxiliary steering gear is brought into action; How to change from bridge control to local control in the steering gear compartment;

Subject	Knowledge required
Competence:	

Subject	Knowledge required

The Examination and Certificat

The Examination and Cer

Chapter 7 – Master 3000 Gross Tonnage, Near Coasta

Subject	Knowledge required
Competence:	**Operate small ship power plants**
The operation of small shi	

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The Examination and Cer

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Subject	Knowledge required

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Chapter 12 - Master, Limited

Methods for demonstra

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Methods for demonstrating competence

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The Examination and Certification of Seafare

The Examination

3) In a simulated environment, the student will uss

The Examination and Certification

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Chapter 17 –

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Methods for demonstrating competence

The Examination

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Chapter 21 –

The Examination and Certification

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Subject	Knowledge required

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Subject

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Subject	Required knowledge
Maintain marine engineering systems, including control s	

General

30.1 General requirements

The general requirements for a Chief Engineer,

Chapter 31 – Second Engine366 31 3839 222.4595 718.38 Tm(e366x [71719 136.4027 711.24 Tm(n)Tj9 0 0 9 122.8956 7, M

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Subject	Required

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Chapter 40 – Specialized Tanker Train

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Chapter 42 – Supervisor of a Chemical Transfer Operation and Supervisor of a

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General

43.1 General requirements

The general requirements for a High-

The Examination and Certification of Seafare

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Chapter 48 – Ship’s

Chapter 48 – Ship’s

Subject	Knowledge required

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The Examination and Certification of Seafarer

Chapter 52 – Offsh

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Chapter 53 – Barge Sup

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The Examination and Certification