

No. 0304/ 1975



Marine Department

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Thailand

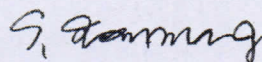
23 May B.E. 2562 (2019)

TO WHOM IT MAY CONCERN

Subject: Capacity of Thai seafarer's certificate

The Marine Department of Thailand would like to inform that, by the virtue of the provisions of Marine Department's Regulation on Training, Examination and Certification for Seafarers, B.E 2557 (2014), the capacity of seafarer certificate (both deck department and engine department) shall be used according to APPENDIX attached herewith this letter.

Sincerely yours,



(Mr. Somsak Hommaung)

Director General

Marine Department



# APPENDIX

(attached to the letter No. 0304/ **1975** dated **23** May B.E. 2562 (2019))

## Capacity for Deck Department Certificate

Certificate	Capacity
1. Master on ships of 3,000 gross tonnage or more	<p>A. Master on ship of all gross tonnage, all area</p> <p>B. Chief Mate on ship of all gross tonnage, all area</p> <p>C. Officer in charge of a navigational watch on ship of all gross tonnage, all area</p>
2. Master on ships of between 500 and 3,000 gross tonnage	<p>A. Master on ship of 3,000 gross tonnage or less, all area</p> <p>B. Chief Mate on ship of less than 3,000 gross tonnage, all area</p> <p>C. Officer in charge of a navigational watch on ship of all gross tonnage, all area</p>
3. Chief mate on ships of 3,000 gross tonnage or more	<p>A. Chief Mate on ship of gross tonnage, all area</p> <p>B. Officer in charge of a navigational watch on ship of all gross tonnage, all area</p> <p><u>Additional Certificate required</u></p> <p>C. Master on ship of less than 3,000 gross tonnage, all area</p>
4. Chief mate on ships of between 500 and 3,000 gross tonnage	<p>A. Chief Mate on ship of less than 3,000 gross tonnage, all area</p> <p>B. Officer in charge of a navigational watch on ship of all gross tonnage, all area</p> <p><u>Additional Certificate required</u></p> <p>C. Master on ship of less than 3,000 gross tonnage, near-coastal voyages</p> <p>D. Chief Mate on ship of all gross tonnage, near-coastal voyages</p>



Certificate	Capacity
5. Officer in charge of a navigational watch on ships of 500 gross tonnage or more	<p>A. Officer in charge of a navigational watch on ship of gross tonnage, all area</p> <p><u>Additional Certificate required</u></p> <p>B. Master on ship of less than 500 gross tonnage, near-coastal voyages</p>
6. Master on ships of between 500 and 3,000 gross tonnage engaged on near-coastal voyages	<p>A. Master on ship of less than 3,000 gross tonnage, near-coastal voyages</p> <p>B. Master on ship of less than 500 gross tonnage, all area</p> <p>C. Chief Mate on ship of less than 3,000 gross tonnage, near-coastal voyages.</p> <p>D Officer in charge of a navigational watch on ship of gross tonnage, near-coastal voyages</p> <p><u>Additional Certificate required</u></p> <p>E. Chief Mate on ship of all gross tonnage, near-coastal voyages</p>
7. Chief mate on ships of between 500 and 3,000 gross tonnage engaged on near-coastal voyages	<p>A. Chief Mate on ship of less than 3,000 gross tonnage, near-coastal voyages</p> <p>B. Chief Mate on ship of less than 500 gross tonnage, all area</p> <p>C. Officer in charge of a navigational watch on ship of gross tonnage, near-coastal voyages</p> <p><u>Additional Certificate required</u></p> <p>D. Master on ship of less than 500 gross tonnage, near-coastal voyages</p>
8. Officer in charge of a navigational watch on ships of 500 gross tonnage or more engaged on near-coastal voyages)	<p>A. Officer in charge of a navigational watch on ship of all gross tonnage, near-coastal voyages</p> <p>B. Officer in charge of a navigational watch on ship of less than 500 gross tonnage, all area</p>



Certificate	Capacity
	<u>Additional Certificate required</u> C. Master on ship of less than 500 gross tonnage, near-coastal voyages
9. Master on ships of less than 500 gross tonnage engaged on near-coastal voyages	D. Master on ship of less than 500 gross tonnage, near-coastal voyages E. Officer in charge of a navigational watch on ship of less than 500 gross tonnage, near-coastal voyages
10. Officer in charge of a navigational watch on ships of less than 500 gross tonnage engaged on near-coastal voyages	A. Officer in charge of a navigational watch on ship of less than 500 gross tonnage, near-coastal voyages
11. Rating as able seafarer deck	A. Rating as able seafarer deck B. Rating forming part of navigational watch
12. Rating forming part of navigational watch	A. Rating forming part of navigational watch



Capacity for Engine Department Certificate

Certificate	Capacity
1. Chief engineer officer on ships powered by main propulsion machinery of 3,000 kW propulsion power or more	<p>A. Chief engineer officer on ships powered by main propulsion machinery of all kW propulsion power, all area</p> <p>B. Second engineer officer on ships powered by main propulsion machinery of all kW propulsion power, all area</p> <p>C. Officer in charge of an engineering watch all kW propulsion power, all area</p>
2. Second engineer officer on ships powered by main propulsion machinery of 3,000 kW propulsion power or more	<p>A. Second engineer officer on ships powered by main propulsion machinery of all kW propulsion power, all area</p> <p>B. Officer in charge of an engineering watch all kW propulsion power, all area</p> <p><u>Additional Certificate required</u></p> <p>C. Chief engineer officer on ships powered by main propulsion machinery of all kW propulsion power, near-coastal voyages</p> <p>D. Chief engineer officer on ships powered by main propulsion machinery of less than 3,000 kW propulsion power, all area</p>
3. Chief engineer officer on ships powered by main propulsion machinery of between 750-3,000 kW propulsion power	<p>A. Chief engineer officer on ships powered by main propulsion machinery of less than 3,000 kW propulsion power, all area</p> <p>B. Second engineer officer on ships powered by main propulsion machinery of less than 3,000 kW propulsion power, all area</p> <p>C. Officer in charge of an engineering watch all kW propulsion power, all area</p>



Certificate	Capacity
	<u>Additional Certificate required</u> D. Chief engineer officer on ships powered by main propulsion machinery of all kW propulsion power, near-coastal voyages E. Second engineer officer on ships powered by main propulsion machinery of all kW propulsion power, all area
4. Second engineer officer on ships powered by main propulsion machinery of between 750-3,000 kW propulsion power	A. Second engineer officer on ships powered by main propulsion machinery of less than 3,000 kW propulsion power, all area B. Chief engineer officer on ships powered by main propulsion machinery of less than 750 kW propulsion power, all area C. Officer in charge of an engineering watch all kW propulsion power, all area  <u>Additional Certificate required</u> D. Second engineer officer on ships powered by main propulsion machinery of less than 3,000 kW propulsion power, near-coastal voyages
5. Officer in charge of an engineering watch on ships powered by main propulsion machinery of 750 kW propulsion power or more	A. Officer in charge of an engineering watch all kW propulsion power, all area
6. Rating as Able seafarer engine	A. Rating as Able seafarer engine B. Rating forming part of engineering watch
7. Rating forming part of engineering watch)	A. Rating forming part of engineering watch
8. Electro-technical officer	A. Electro-technical officer B. Electro-technical rating
9. Electro-technical rating	A. Electro-technical rating