

See page 3 for information about tonnage measurement.

The tonnage measurement relates to

<input type="checkbox"/> International Tonnage Certificate/ Tonnage Certificate	<input type="checkbox"/> Suez Canal Tonnage Certificate	<input type="checkbox"/> Panama Canal Tonnage Certificate	<input type="checkbox"/> Tonnage Certificate for fishing vessels with a length of less than 15 m
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Reason for measurement

<input type="checkbox"/> Newly built vessel	<input type="checkbox"/> Altered vessel	<input type="checkbox"/> Change of vessel name	<input type="checkbox"/> Lost Tonnage Certificate
Purchased from			

Vessel particulars

Name of the vessel	Call sign
Type of vessel	IMO number
Port of registry	Year built
Shipyard of build	Yard number
Model/Series (if part of a standard production series with a designated model name)	Breadth overall in m (approx.)
Hull material	Length overall in m (approx.)
Propulsion machinery (number, manufacturer, type, year of manufacture)	Total engine power (kW)

Contact details of the vessel owner

Owner's name		Personal identity number / Company registration number
Postal address		Vessel telephone number
Postal code	Town/City	
Telephone number	Email address	

Contact and invoicing details (if different from the vessel owner)

Name		Company registration number
Postal address		
Postal code	Town/City	
Telephone number	Email address	

Date when the vessel is ready for measurement	Departure date
Location of Measurement (port, berth number, shipyard). Note: For measurement abroad, see information under "Fees".	
Additional information	

Annexes

<input type="checkbox"/> Drawings according to the list (see information on the reverse)	<input type="checkbox"/> Copy of foreign Tonnage Certificate (for vessels purchased abroad)
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Information about tonnage measurement**Mandatory Tonnage Measurement**

All Swedish ships used for commercial purposes with a hull length of at least 12 metres and a hull breadth of at least 4 metres shall be subject to tonnage measurement and issued with a tonnage certificate. The same applies to pleasure vessels with a length exceeding 24 metres. Tonnage measurement is carried out by the Swedish Transport Agency.

Re-measurement

A ship previously measured in Sweden shall be re-measured if it has been altered in such a way that the gross or net tonnage may have increased. This may, for example, include alterations to the arrangement, construction, capacity, use of spaces, the total number of passengers the ship is permitted to carry, the assigned freeboard, or the maximum draught. The ship shall also be re-measured following any change to the maximum length or maximum breadth of the hull.

Drawings

In connection with an order for a tonnage certificate, the following drawings of the vessel shall, where available, be submitted:

- 1 General arrangement
- 2 Lines drawing, offsets tables and cross section drawings
- 3 Midship section
- 4 Profile och plan
- 5 Plans of all superstructures
- 6 Capacity plan (cargo ships only)
- 7 Stability documentation.

Any additional documents that we consider necessary shall be submitted or presented upon request.

Measurement

The owner or master of the vessel must ensure that the ship measurer is provided with the assistance necessary to carry out the measurement. If the vessel is under construction, it is the shipyard owner who must ensure that the ship measurer is provided with the necessary assistance.

Fees

We charge a fee for tonnage measurement. The fee is charged in accordance with the Swedish Transport Agency's applicable fee regulations.

Submit the form

Submit the form to the Swedish Transport Agency by email: fartygsbesiktning@transportstyrelsen.se

Alternatively, print the form and send it to:

Swedish Transport Agency,
Civil Aviation and Maritime Department
Section for National Maritime Inspection SE-601 73 Norrköping
SWEDEN