

9. Equipment for which the set of standards for MED certification is not complete

Note applicable to section 9:

A set of standards for MED certification is deemed to be complete where

- IMO Provisions for:
 - Type approval,
 - Carriage Requirements, and,
- Testing Standards,

are available and appropriate.

1. Life-saving appliances

No.	Item designation
MED/9/1.1	Radar reflector for liferafts
MED/9/1.2	Immersion suit materials
MED/9/1.3	Float-free launching appliances for survival craft
MED/9/1.5	Public address & general emergency alarm system (when used as fire alarm device item A.1/3.53 shall apply)

2. Marine pollution prevention

No.	Item designation
MED/9/2.3	Equipment using other equivalent methods to reduce on board NO _x emissions
MED/9/2.4	Equipment using other technological methods to limit SO _x emissions
MED/9/2.5	On board NO _x analysers using a measurement method other than the Direct Measurement and Monitoring Method of the NO _x Technical Code 2008

3. Fire protection equipment

No.	Item designation
MED/9/3.8	Electric safety lamp
MED/9/3.9	Protective clothing resistant to chemical attack
MED/9/3.13	Compressed airline breathing apparatus (High Speed Craft)
MED/9/3.21	Paint lockers and flammable liquid lockers fire extinguishing systems components
MED/9/3.24	Portable Foam Applicator Units
MED/9/3.26	Gaseous Fuel Systems Used for Domestic Purposes (components)
MED/9/3.27	Fixed Gas Fire Extinguishing Systems (CO ₂) components.
MED/9/3.31	Water Spraying Hand Operated System
MED/9/3.33	Fire hoses with diameter > 52 mm

4. Navigation equipment

No.	Item designation
MED/9/4.11	Combined GPS/GLONASS equipment
MED/9/4.16	Bridge equipment system
MED/9/4.19	Magnetic compass for high speed craft
MED/9/4.20	Track control system for - high-speed craft
MED/9/4.24	Thrust indicator
MED/9/4.25	Lateral thrust, pitch and mode indicators
MED/9/4.30	Bridge equipment system
MED/9/4.33	Track control system (working at ship's speed from 30 knots and above)
MED/9/4.34	Equipment with Long Range Identification and Tracking (LRIT) capability
MED/9/4.37	Electronic Inclinator
MED/9/4.38	Loran-C equipment
MED/9/4.39	Chayka equipment

5. Radiocommunication equipment

No.	Item designation
MED/9/5.1	VHF EPIRB
MED/9/5.2	Radio reserve source of energy
MED/9/5.4	Distress panel
MED/9/5.5	Distress alarm or alert panel
MED/9/5.6	L- band EPIRB (INMARSAT)
MED/9/5.7	Ship security alert system
MED/9/5.8	Aeronautical two way VHF radio telephone apparatus

6. Equipment required under COLREG 72

No.	Item designation
MED/9/6.2	Sound signal appliances
MED/9/6.4	Two way voice and data communication with a Telemedical Assistance Service (TMAS)
MED/9/6.5	Sound signalling system mounted to face astern to indicate escort and emergency manoeuvres

7. Other safety equipment

No.	Item designation
MED/9/7.1	Loading instrument
MED/9/7.2	Water level detectors on bulk carriers

8. SOLAS Chapter II-1 equipment

No.	Item designation
MED/9/8.1	Cold-weather starting of generator sets (starting devices)