

The safety equipment including life-saving appliances , fire-fighting apparatus , lights , shapes and sound signals of vessel not required to be surveyed

Non-mechanized Transportation Sampan (length overall x extreme breadth not exceeding 25m², any materials)

| Type | Description | Number |
|-----------------------------------|---|---------------|
| Life-saving appliances | One life jacket for each person onboard | |
| | Lifebuoy | 1 |
| Fire-fighting apparatus | Fire bucket with lanyard | 1 |
| Lights , shapes and sound signals | All Round White Light (visibility—2 nautical miles) | 1 |
| | Bell or horn | 1 |

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Non-mechanized Work Boat (length overall x extreme breadth not exceeding 25m², other than metal)

| Type | Description | Number |
|-----------------------------------|---|---------------|
| Life-saving appliances | Life buoy | 1 |
| Fire-fighting apparatus | Fire bucket with lanyard | 1 |
| Lights · shapes and sound signals | All Round White Light (visibility—2 nautical miles) | 1 |
| | Bell or horn | 1 |

The safety equipment including life-saving appliances 、 fire-fighting apparatus 、 lights 、 shapes and sound signals of vessel not required to be surveyed

Non-mechanized Fishing Sampan (length overall x extreme breadth not exceeding 25m², other than metal)

| Type | Description | Number |
|-----------------------------------|---|---------------|
| Life-saving appliances | Life buoy | 1 |
| Fire-fighting apparatus | Fire bucket with lanyard | 1 |
| Lights 、 shapes and sound signals | All Round White Light (visibility—2 nautical miles) | 1 |
| | Bell or horn | 1 |

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Outboard Open Sampan

| Type | Description | Number |
|-----------------------------------|--|---------------|
| Life-saving appliances | 1 lifejacket per every person on board, or 1 lifebuoy for every 2 persons on board, or 1 lifebuoy for the first 2 persons on board plus 1 life jacket for every additional person. | |
| Fire-fighting apparatus | Portable dry powder fire extinguisher that has a capacity of not less than 1.25 kg dry powder. | 1 |
| | Fire bucket with lanyard | 1 |
| Lights · shapes and sound signals | Masthead Light (visibility—2 nautical miles) | 1 |
| | Sidelights (port & starboard) may be combined lantern (visibility—1 nautical mile) | 1 set |
| | Stern Light (visibility—2 nautical miles) | 1 |
| | All Round White Light (visibility—2 nautical miles) | 1 |
| | Black Ball (dimensions commensurate with size of vessel) | 3 |
| | Black Diamond (dimensions commensurate with size of vessel) | 1 |
| | Means of making efficient sound signal | 1 |

Note:
Power Driven Vessels less than 7 m in length and maximum speed not exceeding 7 knots may in lieu of the lights prescribed above, exhibits an all-round white light and shall, if practicable, also exhibit sidelights.

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Class IV Vessel—licensed to carry not more than 60 passengers and not let for hire or reward and operate within waters of Hong Kong, or not more than 150 gross tonnage, or not novel construction

5.5 m ≤ Vessel Length ≤ 9m

| Type | Description | Number |
|-----------------------------------|---|--------|
| Life-saving appliances | One life jacket for each person onboard | |
| | Lifebuoy | 1 |
| | Buoyant lifeline (minimum length—18 m) | 1 |
| Fire-fighting apparatus | Portable dry powder fire extinguisher that has a capacity of not less than 1.4 kg dry powder or equivalent. | 2 |
| | Fire bucket with lanyard ⁽¹⁾ | 2 |
| Lights · shapes and sound signals | Masthead Light (visibility—2 nautical miles) | 1 |
| | Sidelights (port & starboard) may be combined lantern (visibility—1 nautical mile) | 1 set |
| | Stern Light (visibility—2 nautical miles) | 1 |
| | All Round White Light (visibility—2 nautical miles) | 1 |
| | Black Ball (dimensions commensurate with size of vessel) | 3 |
| | Black Diamond (dimensions commensurate with size of vessel) | 1 |
| | Means of making efficient sound signal | 1 |

Note:

- (1) Fire buckets may be substituted by an equal number of portable dry powder fire extinguishers each of a capacity of not less 4.5kg of dry powder or equivalent.
- (2) Power Driven Vessels less than 7 m in length and maximum speed not exceeding 7 knots may in lieu of the lights prescribed above, exhibits an all-round white light and shall, if practicable, also exhibit sidelights.
- (3) Power Driven Vessels less than 12 m in length may, in lieu of the lights prescribed above, exhibit an all-round white light and sidelights.

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9m < Vessel Length < 12m

| Type | Descriptions | Number | |
|----------------------------------|---|--------|------------------|
| Life-saving appliances | One life jacket for each person onboard | | |
| | Lifebuoy | 1 | |
| | Buoyant lifeline (minimum length—18 m) | 1 | |
| Fire-fighting apparatus | Portable dry powder fire extinguisher that has a capacity of not less than 2.3 kg dry powder or equivalent. | 2 | engine room |
| | | | 2 ⁽²⁾ |
| | Fire bucket with lanyard ⁽¹⁾ | 2 | |
| Lights, shapes and sound signals | Masthead Light (visibility—2 nautical miles) | 1 | |
| | Sidelights (port & starboard) may be combined lantern (visibility—1 nautical mile) | 1 set | |
| | Stern Light (visibility—2 nautical miles) | 1 | |
| | All Round White Light (visibility—2 nautical miles) | 1 | |
| | Black Ball (dimensions commensurate with size of vessel) | 3 | |
| | Black Diamond (dimensions commensurate with size of vessel) | 1 | |
| | Means of making efficient sound signal | 1 | |

Note:

- (1) Fire buckets may be substituted by an equal number of portable dry powder fire extinguishers each of a capacity of not less 4.5kg of dry powder or equivalent.
- (2) For engine room that contains internal combustion type machinery having aggregate a total power output of not less than 375kW.
- (3) Power Driven Vessels length less than 12 m may, in lieu of the lights prescribed above, exhibit an all-round white light and sidelights.

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12m ≤ Vessel Length < 15m

| Type | Descriptions | Number | |
|-----------------------------------|---|--------|---------------------------------|
| Life-saving appliances | One life jacket for each person onboard | | |
| | Lifebuoy | | 2 |
| | Buoyant lifeline (minimum length—18 m) | | 1 |
| Fire-fighting apparatus | Portable dry powder fire extinguisher that has a capacity of not less than 2.3 kg dry powder or equivalent. | 2 | engine room 2 ⁽²⁾ |
| | Fire bucket with lanyard ⁽¹⁾ | | 2 |
| Lights · shapes and sound signals | Masthead Light (visibility—3 nautical miles) | | 1 |
| | Sidelights (port & starboard) may be combined lantern (visibility—2 nautical miles) | | 1 set |
| | Stern Light (visibility—2 nautical miles) | | 1 |
| | All Round White Light (visibility—2 nautical miles) | | 1 |
| | All Round Red Light (visibility—2 nautical miles) | | 2 |
| | Black Ball (dimensions commensurate with size of vessel) | | 3 |
| | Black Diamond (dimensions commensurate with size of vessel) | | 1 |
| | Whistle (audibility—0.5 nautical mile) | | 1 |
| | Bell (0.2metre mouth diameter) | | 1 |

- Note:
- (1) Fire buckets may be substituted by an equal number of portable dry powder fire extinguishers each of a capacity of not less 4.5kg of dry powder or equivalent.
 - (2) For engine room that contains internal combustion type machinery having aggregate a total power output of not less than 375kW.

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15 m ≤ Vessel Length < 20m

| Type | Descriptions | Number | |
|-----------------------------------|--|---|------------------|
| Life-saving appliances | One life jacket for each person onboard | | |
| | Lifebuoy | 2 | |
| | Buoyant lifeline (minimum length—18 m) | 1 | |
| Fire-fighting apparatus | Portable dry powder fire extinguisher that has a capacity of not less than 4.5kg dry powder or equivalent. | 2 | engine room |
| | | | 2 ⁽²⁾ |
| | Fire bucket with lanyard ⁽¹⁾ | 2 | |
| | Power or manual fire pump and its sea suction shall be situated outside the engine room. | 1 | |
| | Hydrant | capable of delivering one jet of water having a throw of not less than 6m which can be directed on to any part of the vessel through a hose with a 10 mm diameter nozzle. | |
| | Hose | 1 | |
| | Nozzle (jet) | 1 | |
| Lights · shapes and sound signals | Masthead Light (visibility—3 nautical miles) | 1 | |
| | Sidelights (port & starboard) may be combined lantern (visibility—2 nautical miles) | 1 set | |
| | Stern Light (visibility—2 nautical miles) | 1 | |
| | All Round White Light (visibility—2 nautical miles) | 1 | |
| | All Round Red Light (visibility—2 nautical miles) | 2 | |
| | Black Ball (dimensions commensurate with size of vessel) | 3 | |
| | Black Diamond (dimensions commensurate with size of vessel) | 1 | |
| | Whistle (audibility—0.5 nautical mile) | 1 | |
| | Bell (0.2metre mouth diameter) | 1 | |

Note:

- (1) Fire buckets may be substituted by an equal number of portable dry powder fire extinguishers each of a capacity of not less 4.5kg of dry powder or equivalent.
- (2) For engine room that contains internal combustion type machinery having aggregate a total power output of not less than 375kW.

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20 m ≤ Vessel Length < 21 m

| Type | Descriptions | Number | |
|-----------------------------------|--|---|------------------|
| Life-saving appliances | One life jacket for each person onboard | | |
| | Lifebuoy | 2 | |
| | Buoyant lifeline (minimum length—18 m) | 1 | |
| Fire-fighting apparatus | Portable dry powder fire extinguisher that has a capacity of not less than 4.5kg dry powder or equivalent. | 2 | engine room |
| | | | 2 ⁽²⁾ |
| | Fire bucket with lanyard ⁽¹⁾ | 2 | |
| | Power or manual fire pump and its sea suction shall be situated outside the engine room. | 1 | |
| | Hydrant | capable of delivering one jet of water having a throw of not less than 6m which can be directed on to any part of the vessel through a hose with a 10 mm diameter nozzle. | |
| | Hose | 1 | |
| | Nozzle (jet) | 1 | |
| Lights · shapes and sound signals | Masthead Light (visibility—5 nautical miles) | 1 | |
| | Sidelights (port & starboard) may be combined lantern (visibility—2 nautical miles) | 1 set | |
| | Stern Light (visibility—2 nautical miles) | 1 | |
| | All Round White Light (visibility—2 nautical miles) | 1 | |
| | All Round Red Light (visibility—2 nautical miles) | 2 | |
| | Black Ball (0.6 metre diameter) | 3 | |
| | Black Diamond (0.6 metre diameter, 1.2 m height) | 1 | |
| | Whistle (audibility—1 nautical mile) | 1 | |
| | Bell (0.3metre mouth diameter) | 1 | |

Note:

- (1) Fire buckets may be substituted by an equal number of portable dry powder fire extinguishers each of a capacity of not less 4.5kg of dry powder or equivalent.
- (2) For engine room that contains internal combustion type machinery having aggregate a total power output of not less than 375kW.

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21m ≤ Vessel Length < 24m

| Type | Descriptions | Number | |
|-----------------------------------|--|--|------------------|
| Life-saving appliances | One life jacket for each person onboard | | |
| | Lifebuoy | 4 | |
| | Buoyant lifeline (minimum length—27.3 m) | 1 | |
| Fire-fighting apparatus | Portable dry powder fire extinguisher that has a capacity of not less than 4.5kg dry powder or equivalent. | 2 | engine room |
| | | | 2 ⁽²⁾ |
| | Fire bucket with lanyard ⁽¹⁾ | 2 | |
| | Power or manual fire pump and its sea suction shall be situated outside the engine room. | 1 | |
| | Hydrant | capable of delivering one jet of water having a throw of not less than 6m which can be directed on to any part of the vessel through a hose with a 10 mm diameter nozzle | |
| | Hose | 1 | |
| | Nozzle (jet) | 1 | |
| Lights · shapes and sound signals | Masthead Light (visibility—5 nautical miles) | 1 | |
| | Sidelights (port & starboard) (visibility—2 nautical miles) | 1 set | |
| | Stern Light (visibility—2 nautical miles) | 1 | |
| | All Round White Light (visibility—2 nautical miles) | 1 | |
| | All Round Red Light (visibility—2 nautical miles) | 2 | |
| | Black Ball (0.6 metre diameter) | 3 | |
| | Black Diamond (0.6 metre diameter, 1.2 m height) | 1 | |
| | Whistle (audibility—1 nautical mile) | 1 | |
| | Bell (0.3metre mouth diameter) | 1 | |

Note:

- (1) Fire buckets may be substituted by an equal number of dry powder fire extinguishers each of a capacity of not less 4.5kg of dry powder or equivalent.
- (2) For engine room that contains internal combustion type machinery having aggregate a total power output of not less than 375kW.

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$24\text{m} \leq \text{Vessel Length} < 37\text{m}$

| Type | Descriptions | Number | | |
|---|--|--|---------------------------------|--|
| Life-saving appliances | One life jacket for each person onboard | | | |
| | Lifebuoy | 4 | | |
| | Buoyant lifeline (minimum length—27.3 m) | 1 | | |
| Fire-fighting apparatus | Portable dry powder fire extinguisher that has a capacity of not less than 4.5kg dry powder or equivalent. | 2 | engine room 2 ⁽²⁾ | |
| | Fire bucket with lanyard ⁽¹⁾ | 3 | | |
| | Power fire pump | 1 | | |
| | Power or manual fire pump and its sea suction shall be situated outside the engine room. | 1 | | |
| | Hydrant | capable of delivering one jet of water having a throw of not less than 6m which can be directed on to any part of the vessel through a hose with a 10 mm diameter nozzle | | |
| | Hose | 2 | | |
| | Nozzle | Jet | 2 | |
| | | Spray | 1 | |
| | Fireman's axe | 1 | | |
| | Lights · shapes and sound signals | Masthead Light (visibility—5 nautical miles) | 1 | |
| Sidelights (port & starboard) (visibility—2 nautical miles) | | 1 set | | |
| Stern Light (visibility—2 nautical miles) | | 1 | | |
| All Round White Light (visibility—2 nautical miles) | | 1 | | |
| All Round Red Light (visibility—2 nautical miles) | | 2 | | |
| Black Ball (0.6 metre diameter) | | 3 | | |
| Black Diamond (0.6 metre diameter, 1.2 m height) | | 1 | | |
| Whistle (audibility—1 nautical mile) | | 1 | | |
| Bell (0.3metre mouth diameter) | | 1 | | |

Note:

- (1) Fire buckets may be substituted by an equal number of dry powder fire extinguishers each of a capacity of not less 4.5kg of dry powder or equivalent.
- (2) For engine room that contains internal combustion type machinery having aggregate a total power output of not less than 375kW.