

INTERNATIONAL MARINE CERTIFICATION INSTITUTE

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SYSTEM INSTALLATION CHECKLIST
SMALL CRAFT, ENGINE-DRIVEN - FIELD OF VISION FROM HELM POSITION
Ref.: ISO 11591

FOR INTERNAL USE ONLY
Report No.:

Manufacturer: _____

Signatory, Name: _____

Signatory, Title: _____

Phone: _____

Fax: _____

Email: _____

Boat Model Name: _____

Boat Model Year: _____

Subject to check	Clause	Requirements	Checked ?
1 Field of vision including sight water surface is measured with craft in fully loaded, ready for use condition during cruising, manoeuvring, docking or other extended operational modes	3.1	[Yes ?]	Yes
2 Glazing has at least 70% light transmission	3.2	[Yes / NA ?]	_____
3 At least one helm station meets the vision requirements	3.3	[Yes ?]	Yes
4 If more than one helmstation: helmstations that do not comply are marked as required	3.3	[Yes / NA ?]	_____
5 Helm stations used either standing or sitting comply in at least one position	3.4	[Yes / NA ?]	_____
6 Throttle and shift controls are within 0,7m of the high eye position	3.5	[Yes ?]	Yes
7 Throttle and shift controls enable low eye position at all throttle settings	3.5	[Yes ?]	Yes
8 Craft designed to be operated from both standing and seated positions: controls shall meet the requirements from at least the seated position	3.5	[Yes / NA ?]	_____
9 Low eye position may be achieved by seat with vertical height adjustment	3.6	[Yes / NA ?]	_____
10 No obstruction of forward vision by permanent and removable tops and/or other structural parts and mounted instruments in the vicinity of the helmsman	3.7	[Yes ?]	Yes
11 Horizontal forward vision according to 4.1.1	4.1.1	[Yes ?]	Yes
12 Horizontal forward vision according to 4.1.2	4.1.2	[Yes ?]	Yes
13 Horizontal forward vision according to 4.1.3	4.1.3	[Yes ?]	Yes
14 Horizontal forward vision according to 4.1.4	4.1.4	[Yes ?]	Yes
15 Obstructed vision distance to the water surface in the horizontal range does not exceed four times the hull length or 50 m	4.1.5	[Yes ?]	Yes
16 Vertical forward vision according to 4.2.1	4.2.1	[Yes ?]	Yes
17 Vertical forward vision according to 4.2.2	4.2.2	[Yes ?]	Yes
18 Horizontal astern vision for craft without permanent cabin or superstructure aft of main helm position fulfill requirements of 5.1	5.1	[Yes / NA ?]	_____
19 Horizontal astern vision for craft with permanent cabin or superstructure aft of main helm position fulfill requirements of 5.2	5.2	[Yes / NA ?]	_____
20 Information and instructions are included in the Owner's Manual	6	[Yes ?]	Yes

Comments: _____

Date and Signature: _____