STATUTORY INSTRUMENTS

1998 No. 2515

The Merchant Shipping (Passenger Ship Construction: Ships of Classes III to VI (A)) Regulations 1998

PART X

MISCELLANEOUS REQUIREMENTS FOR SHIPS WITH SPECIAL CATEGORY OR RO-RO CARGO SPACES

Application

68. This Part applies to ro-ro passenger ships.

Commencement Information

II Reg. 68 in force at 12.11.1998, see reg. 1

Access opening indicator lights

- (a) (a) Indicators shall be provided for all shell doors, loading doors and other closing appliances fitted to openings which if left open or not properly secured could lead to major flooding of a special category space or ro-ro cargo space.
- (b) The indicator system shall be a panel at the navigating bridge consisting of a green indicator light and a red indicator light for each access opening connected to suitable switches at the opening so that the green light will be illuminated on the panel for a particular opening only when the door or other closing appliance is both closed and secured:
- (c) All switches or relays shall be connected so that if the door or appliance is not fully closed or properly secured the red light on the panel will illuminate;
- (d) The power supply for the indicator system shall be independent of the power supply for operating and securing the doors or closing appliances.

Commencement Information

I2 Reg. 69 in force at 12.11.1998, see reg. 1

Supplementary emergency lighting

(a) **70.** (1) (a) In addition to the emergency lighting required by Part VII of these Regulations, all passenger public spaces and alleyways shall be provided with supplementary electric lighting that can operate independently of the main and emergency

- and transitional sources of electric power for at least three hours when the ship is listed up to 90 degrees.
- (b) The illumination provided shall be such that the approach to the means of escape from the space can be seen.
- (c) The source of electric power for the lighting shall be accumulator batteries located within the lighting unit that are continuously charged, where practicable, from the emergency switchboard whilst the ship is in service.
- (d) The lighting shall be of the maintained type so that any failure of the lamp will be immediately apparent.
- (e) The accumulator batteries shall be replaced in accordance with the service life established by the manufacturer having regard to the ambient temperature to which they are subject in service.
- (2) A portable rechargeable battery-operated hand lamp shall be provided in every crew space alleyway, recreational space and every working space which is normally occupied unless supplementary emergency lighting as required by paragraph (1) is provided.

Commencement Information

I3 Reg. 70 in force at 12.11.1998, see reg. 1

Television surveillance

71. A television system shall be installed which shall be capable of transmitting reliable information to the navigating bridge on the condition (including position) of bow doors, stern doors or any other cargo or vehicle loading doors which if left open or not properly secured could lead to major flooding of a special category space or ro-ro cargo space. Special category spaces and ro-ro cargo spaces shall be continuously patrolled or shall be monitored by a television surveillance system during any voyage so that movement of vehicles in adverse weather or unauthorised entry by passengers can be observed. The system monitors shall be placed at a location that is continuously manned whilst the ship is underway.

Commencement Information

I4 Reg. 71 in force at 12.11.1998, see **reg. 1**

Changes to legislation:
There are currently no known outstanding effects for the The Merchant Shipping (Passenger Ship Construction: Ships of Classes III to VI (A)) Regulations 1998, PART X.