# **Isle of Man Ship Registry Port State Control Notice**



April 2024 PSC Analysis

Ref: 04-2024 Issued: 13 May 2024

#### 1. Introduction

This notice serves to highlight shipowners of recent trends identified following Port State Control Inspections performed across all Manx flagged vessels for April 2024.

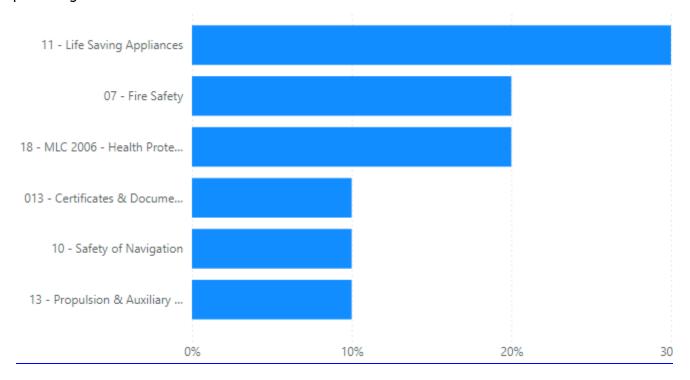
The top risk areas identified during this month were:

- Life Saving Appliances
- Fire Safety
- MLC Health Protection, Medical Care, Welfare & Social Security Protection

The Ship Registry advises owners to place particular emphasis on these risk areas during their own inspections to minimise issues during Port State Control. Any concerns/issues following Port State Control should be highlighted to the Ship Registry as soon as possible.

### 2. <u>PSC Deficiencies – All PSC MoU Regions</u>

The following chart shows deficiency areas requiring corrective action raised in all MoU Regions as a percentage of total deficiencies recorded:





#### 3. PSC Deficiencies by Ship Type - All PSC MoU Regions

The following table shows deficiency items raised by code (Paris MoU coding system) by ship type in all MoU regions.

Vessel Subtype	Bulk Carrier	Cargo Ship	Total
013 - Certificates & Documentation - Document	1		1
07 - Fire Safety	2		2
10 - Safety of Navigation	1		1
11 - Life Saving Appliances	3		3
13 - Propulsion & Auxiliary Machinery		1	1
18 - MLC 2006 - Health Protection, Medical Care, Welfare and Social Security Protection	1	1	2
Total	8	2	10

## 4. PSC Deficiencies – All

The following table shows all deficiencies raised to the IOM Ship Registry due to Port State Control during April 2024.

		Γ=	Τ
Deficiency Heading	Code	Description	Comment
013 - Certificates &	1320	Garbage record	Form of garbage record book does
Documentation		book	not meet requirements of Annex V of
			MARPOL
07 - Fire Safety	7103	Division - main	Deck between bridge and pipe duct (E
		zones	deck) sealed by combustible materials
	7122	Fire control plan	Guide signs for fire control plan on
			both sides maindeck incorrect
10 - Safety of Navigation	10127	Voyage of	Cross track limit (XTL) set at 0.5nm
		passage plan	for most legs of last voyage -
			insufficient for normal collision
			avoidance manoeuvres
11 - Life Saving	11101	Lifeboats	The colour of safety harness (12 sets)
Appliances			does not contrast with seat in free fall
			lifeboat.
	11104	Rescue boats	Insufficient fuel in rescue boat
	11112	Launching	The launching appliance to preclude
		arrangements for	accidental release not arranged to
		survival craft	preclude boarding the lifeboat without
			first releasing it.
13 - Propulsion &	13106	Insulation wetted	Damaged. port main engine - forward
Auxiliary Machinery		through (oil)	port side - oil soaked lagging on
10 10 0000	10100	GI II .	engine side piping
18 - MLC 2006 - Health	18420	Cleanliness of	Not as required. Port Main engine
Protection, Medical Care,		engine room	flywheel bilge well has oil
Welfare and Social			contamination in the bilge well and on
Security Protection			associated pipework in that area.
	18499	Other - (Health	Safety net for accommodation ladder
		and safety	in use not rigged properly
		protection and	
		accident	
	<u> </u>	prevention)	

