Ships Detained in Hong Kong Due to PSC Inspection in May 2020

				l	1	Ship Type	Classification society	Related ROs	Company	Date of	Date of	· ·
No.	IMO No.	Ship Name	Flag	YOB	GRT					Detention	Release	Nature of Deficiencies (responsible RO, if any)
1	7359498	STARRY METROPOLIS	Jamaica	1975	15791	Passenger	Withdrawn	-	Hopewin Ship Management Co Ltd	05.05.2020	-	EMERGENCY SYSTEMS: Emergency generator failed to start by second battery., LIFE SAVING APPLIANCES: Numerous lights of children life jackets expired., LIFE SAVING APPLIANCES: Annual service for lifeboats, liferafts, portable fire extinguishers and fixed CO2 fire fighting system were expired., POLLUTION PREVENTION: Oily water separator several air hose seriously leaked., FIRE SAFETY: Fire control panel function disabled., ISM: Deficiencies 1-13 are objective evidence that SMS does not ensure effective implementation of procedure and instruction concern the safety of personnel, ship and environment.
2	9151333	CARINA	Marshall Islands	1997	42870	Bulk Carrier	Nippon Kaiji Kyokai	-	Oceanic Ship Management Ltd	22.05.2020	25.05.2020	WATER/WEATHERTIGHT CONDITIONS: Three hatch covers between No.4 and No.5 cargo holds were found rusted seriously and holed., LABOUR CONDITIONS: No evidence for the payment of crew salary (from Nov. 2019)., SAFETY OF NAVIGATION: ENC of ECDIS to intended voyage (HK-Balikpapan Indonesia) were found not updated or available, such as chart ID 300037, ID300130, ID100121.
3	7215161	METROPOLIS	Jamaica	1971	17261	Ro-Ro Cargo	International Naval Surveys Bureau	,	Hopewin Ship Management Co Ltd	28.05.2020		FIRE SAFETY: Many pipes (at more than 5 locations) on port side Car-Deck were leaking during the test of emergency fire pump, WATER/WEATHERTIGHT CONDITIONS: Many Ballast water overboard discharging pipes on Car-Deck were found rusted seriously at the base and connections, STRUCTURAL CONDITIONS: Two supporting frames for side board at forecastle port side were found broken and fractured, FIRE SAFETY: One international shore connection head at port side forward was found rusted, seized and not ready for use, WATER/WEATHERTIGHT CONDITIONS: Several vent pipes at forecastle were found rusted seriously. One mushroom ventilator was found damaged on top, FIRE SAFETY: System and General fault alarms were activated in fire control panel and not ready for use, ALARMS: General alarm system could not be tested, EMERGENCY SYSTEMS: Public address system was not working, FIRE SAFETY: Fire detection system (No.5, No.24 and No.31 sections) showed fault alarms and was not ready for use, LIFE SAVING APPLIANCES: Three sets of two-way portable VHF were not working, SAFETY OF NAVIGATION: Nautical charts and nautical publications (IAMSAR Manual, List of radio signal, Admiralty NP286, Nautical Almanac NP314-15, etc.) were out of date, SAFETY OF NAVIGATION: Ship whistle was not working., SAFETY OF NAVIGATION: Gyro compass system was not working., RADIO COMMUNICATIONS: One EPIRB was missing at starboard side. HRU of the other EPIRB at port side was expired, WATER/WEATHERTIGHT CONDITIONS: One ventilator was seized and one was seriously damaged on deck 9, LABOUR CONDITIONS: Handrails were broken at stern. (port side and starboard side), STRUCTURAL CONDITIONS: Large areas of the accommodation wall on Deck 9 found rusted and holed, EMERGENCY SYSTEMS: One fire hydrant at forward mooring area and one at Deck 9 were leaking seriously during the test of emergency fire pump, LIFE SAVING APPLIANCES: No.2 lifeboat could not be started by second battery. The engines of the other three lifeboats could not be started, POLLUTION PREVENTION: All bilge w