## **Ships detained in Hong Kong by PSC Section in January 2013**

No	IMO Number	Ship Name	Flag	УОВ	GRT	Ship Type	Class	Related ROs	Ship Company	Date of Detention	Date of Release	Nature of Deficiencies (responsible RO, if any)
1	9546356	LIAO YUAN 7	Cambodia	2007	2983	General cargo/ multipurpose	Union Bureau of Shipping	Union Bureau of Shipping	Liaoyuan Shipping (Hong Kong) Ltd.	11/01/13	15/01/13	LIFE SAVING APPLIANCES: on board training and instructions/ship's emergency manual written in chinese, c/o and c/e (bermese) cannot understand, lifeboats/both lifeboats rudders seized; SAFETY OF NAVIGATION: encho sounder/echo sounder failed; FIRE SAFETY: other (fire safety)/acetylene cylinders (full) stored in forecastle store room
2	8223804	HARVESTS	Panama	1982	1238	Refrigerated cargo	Panama Maritime Documentation Services	Panama Maritime Documentation Services	Ocean Grow International Shipmanagement Consultant Corp	14/01/13	18/01/13	CERTIFICATE AND DOCUMENTATION: ship certificates/continuous synopsis record/original CSR from no. 1 to no. 7 not available on board; FIRE SAFETY: ventilation/engine room port side ventilator can not be closed properly; SAFETY OF NAVIGATION: charts/BA charts for last and intended voyage: 937 outdated, 4127, 4118 not updated correction, nautical publicatons/lastest notice to mariner received on board was week 42/2012; POLLUTION PREVENTION - MARPOL ANNEX I: oil and oily mixtures from machinery spaces/excessive oily water found in engine room tanktop aft part
3	9259824	MELL SINGAPORE	Antigua and Barbuda	2002	9966	Container	Germanischer Lloyd	Germanischer Lloyd	W Bockstiegel Reederei GmbH & Co KG	19/01/13	22/01/13	SAFETY OF NAVIGATION: voyage data recorder (VDR)/simplified voyage data recorder (S-VDR)/VDR out of order from Nov. 2012, radar/port side radar out of order; FIRE SAFETY: fire-dampers/port side fire damper of e/r ventilator can not be closed; POLLUTION PREVENTION - MARPOL ANNEX VI: incinerator incl. operations and operating manual/the incinerator charging door can be opened when combustion chamber temperature more than 220 degree c

Note: The classification societies listed are not necessarily the entities carrying out the surveys relevant to the deficiencies that warranted detention and/or for issuing the certificates.