检验报告

SURVEY REPORT

DH-T-(19)020

"GLORY SEA"轮 检验报告

上海双希海事发展有限公司 SHANGHAI DOUBLE HOPE MARITIME DEVELOPMENT CO., LTD.

地址: 上海市浦东大道1234号 电话: 5833 5285 Tel.: 5833 5285

Address: 1234 Pudong Avenue, 图文传真: 0086 21 5885 3174

Shanghai, P.R.China Fax.: 0086 21 5885 3174

邮编: 200135 Postal Code: 200135

上海双希海事发展有限公司

SHANGHAI DOUBLE HOPE MARITIME DEVELOPMENT CO., LTD.

Total Pages _____19

Page No. _____1

DH-T-(19)020

"GLORY SEA"轮 检验报告

兹证明,应上海海事法院委托,下列署名咨询验船师于2019年4月16日在上海港吴淞锚地登"GLORY SEA"("辉煌号")轮,对该客轮的船舶技术状况进行了全面勘验,为委托方处理该轮的有关事项提供公正合理的参考依据。

现报告如下。

1 船舶资料

船 名: GLORY SEA (中文译名"辉煌号")

曾 用 名: CELESTYAL ODYSSEY / EXPLORER

船 籍 港: NASSAU/BAHAMAS (拿骚/巴哈马)

IMO编号: 9183518

船 舶 呼 号: C6C16

船 舶 类 型: 客轮

船 级 社: RINA

船 级 符 号: passenger ship; unrestricted navigation

船 舶 材料: 钢质

营 运 海 区: 无限航区 / A1+A2+A3

总 长: 181.40米

型 宽 / 型 深: 25.50米 / 9.90米

总 吨/净 吨: 24,782/11,738

排 水 量: 14,833吨@7.40米

载 重 吨: 2,556吨

最大乘客人数: 1,275人

最大船员人数: 325人

铺设龙骨日期: 1999年7月14日

主 机 和 功 率: Wartsila NSD 9L46C 柴油机四台, 9.450千瓦/台

"GLORY SEA"轮 Page No. ___2

建造完工日期: 2001年4月1日

建 造 厂: BLOHM & VOSS REPAIR GMBH, 德国汉堡

船 舶 所 有 人: Diamond Cruise International Co., Ltd., 上海

2 船舶证书、资料及安全检查记录情况

2.1 船舶证书

船长房间内存放有比较完整的船舶证书。该轮主要船舶证书情况如下:

- 1) 登记证书:签发人巴哈马海事机构,签发日期为2016年8月6日。
- 2) 入级证书:签发人为RINA船级社,签发日期为2017年4月28日,有效期至2021年5月21日,最近1次(中间)检验的完成日期为2018年4月26日。
- 3) 国际吨位证书:签发人为RINA船级社,签发日期为2016年5月12日。
- 4) 国际载重线证书:签发人为RINA船级社,签发日期为2018年4月28日, 有效期至2021年5月21日。
- 5) 客船安全证书:签发人为RINA船级社,签发日期为2018年4月28日,有 效期至2019年5月21日。
- 6) 国际安保证书:签发人为RINA船级社,签发日期为2016年12月26日,有 效期至2021年11月16日。
- 7) 国际防止空气污染证书:签发人为RINA船级社,签发日期为2016年12月 26日,有效期至2021年5月21日。
- 8) 国际防油污证书: 签发人为RINA船级社, 签发日期为2016年12月26日, 有效期至2021年5月21日。
- 9) 国际防止生活污水污染证书:签发人为RINA船级社,签发日期为2017年 11月8日,有效期至2021年5月21日。
- 10) 国际防污底证书:签发人为RINA船级社,签发日期为2016年5月21日, 2018年4月26日完成最近1次涂层检查。

"GLORY SEA"轮 Page No. ___3

11) 国际防止空气污染证书:签发人为韩国船级社,签发日期为2012年1月16日,有效期至2017年1月8日,最近1次检验(年度检验)的完成日期为2014年3月25日。

- 12) 国际能效证书:签发人为RINA船级社,签发日期为2016年5月21日。
- 13) 国际压载水管理计划:签发人为RINA船级社,签发日期为2017年10月22日,有效期至2021年5月21日。

2.2 图纸资料

船长、轮机长和大幅房间内存放有部分船舶图纸资料。

生活区内张贴有消防救生图等图纸资料。

2.3 法定检验报告/记录

根据RINA船级社于2018年5月3日发布的船舶状态表(SURVEY STATUS),该轮最近一次检验为2018年4月26日在舟山中远船务有限公司完成的中间检验。

详细内容参见附件-船舶状态表复印件。

2.4 港口国安全检查(PSC)记录

该轮于2018年10月17日在上海港进行了港口国安全检查,发现缺陷编号17的缺陷8项,发现缺陷编号30的缺陷2项。

其中缺陷编号30的缺陷2项的主要内容为:

- 1) 机舱油腻,底板覆盖油污水;
- 2) 检查情况表明船舶没有从公司得到足够的备件。

详细内容参见附件-港口国安全检查记录复印件。

"GLORY SEA"轮 Page No. ____4_

3 船舶基本情况

3.1 船舶概况

1) 该轮系1999年7月14日铺设龙骨、2001年4月1日在德国汉堡BLOHM & VOSS REPAIR GMBH建造完成的无限航区(A1+A2+A3)航行客轮。

- 2) 该轮为钢制全焊接结构、四机双桨单舵、柴油机直接驱动的客轮。
- 3) 该轮最大排水量14,833吨,最大载重量2,556吨,最大乘客人数1,275人,最大船员人数325人,最大航速24节,巡航速度4-17节。
- 4) 船体分隔为6个主竖区,编号为0、I、II、III、IV、V; 自下至上依次布置为舱底(outer bottom)、底层(tanktop)、第1-8甲板层(共9层甲板, deck 1 deck 9)。
- 5) 主机为四台瓦锡兰9L46C型号9缸直列式、废气涡轮增压、四冲程柴油机,每台主机额定功率为9,450千瓦,额定转速500转/分。
- 6) 机舱配备4台柴油机驱动的主发电机组:主发电柴油机型号为瓦锡兰 8L26A,额定功率2,360千瓦,额定转速900转/分。
- 7) 据船员介绍,该轮自2016年7月作为航行于东亚至东南亚航线的邮轮。但自2018年9月,该轮船东及管理公司已经停止向船上供应营运所需的备件及物料;自2019年1月起,该轮在华润大东船厂附近锚地抛锚,期间船员不得不采取拆解1号主机及1号发电机等相关部件作为运转设备备件,维持船舶设备的基本运转。由于船舶备件供应严重不足,导致船舶的日常维护保养工作每况日下。
- 8) 登轮时,该轮配员船员基本按照最低配员证书配备,据轮机长告知,该 轮1号主机及1号发电机以及部分分油机等设备已经无法运转,当时,船 上存量燃油仅能供该轮发电机机锅炉运转约5天。

"GLORY SEA"轮 Page No. ____5

3.2 总布置

1) 船体自下至上依次布置为舱底(outer bottom)、底层(tanktop)、第1-8 甲板层(共9层甲板,deck 1 - deck 9)。

- 2) 舱底/底层从首至尾依次主要布置有艏尖舱、艏侧推间、压载水舱、灰水 舱、生活污水舱、燃油舱、压载水舱、前/后机舱、淡水舱和空舱等。
- 3) 第1甲板层从首至尾依次主要布置有艏尖舱、艏侧推间、船员房间、前/后 机舱、物料间和冰库等。

第2甲板层从首至尾依次主要布置有油漆间、船员房间、乘客房间和舵机间等:乘客主入口布置在该层:客房编号2001-2066。

第3甲板层从首至尾依次主要布置有灯具间、船员房间、乘客房间和尾绞缆区;客房编号3001-3165。

第4甲板层从首至尾依次主要布置有艏锚机/绞缆区、乘客房间、乘客厨房和游泳池;客房编号4001-4167。

第5甲板层从首至尾依次主要布置有高级船员房间、乘客房间、乘客前台、乘客房间和乘客主餐厅;救生艇和救生筏布置于该层左右两舷;客房编号5001-5046。

第6甲板层从首至尾依次主要布置有驾驶室、多功能剧场、免税商店、休闲吧和2号乘客餐厅。

第7甲板层从首至尾依次主要布置有乘客套房、麻将室、健身房、儿童乐园和天幕酒吧:客房编号7001-7012。

第8甲板层主要布置有CO2间、应急发电机间。

4) 该轮机舱在主甲板以下,共两层。自船首向船尾方向,分别布置有分油 机间、前辅机间、前机舱、减速齿轮箱间、集控室、后机舱及后辅机间。 "GLORY SEA"轮 Page No. <u>6</u>

3.3 主要液舱舱室

具体布置如下(摘录自《舱容图》)

1) 压载水舱

舱室名称	肋位	舱容(立方米)
1号压载舱	222-231	140.3
2号压载舱(左)	148-168	216.8
2号压载舱(右)	148-168	216.8
小计:		573.8

2) 淡水舱

舱室名称	肋位	舱容 (立方米)
1号淡水舱(左)	48-63	58.0
1号淡水舱(右)	48-63	58.0
2号淡水舱(中)	28-46	75.5
2号淡水舱(左)	32-48	36.9
2号淡水舱(右)	32-48	36.9
3号淡水舱(中)	0-12	159.3
3号淡水舱(左)	0-12	65.2
3号淡水舱(右)	0-12	65.2
小计:		555.2

3) 油舱

舱室名称	肋位	舱容 (立方米)	
重油舱			
1号重油舱	196-208	51.5	
2号重油舱	188-196	47.8	
3号重油舱	48-63	177.9	
1号重油日用柜(左)	168-180	82.0	
1号重油日用柜(右)	168-180	86.6	
1号重油沉淀柜(左)	168-180	177.6	
1号重油沉淀柜(右)	168-180	177.6	
小计:		799.9	

G/E滑油储存柜(左)	140-148	32.6
G/E滑油储存柜(右)	140-148	32.6
1号滑油循环柜(左)	122-140	19.7
1号滑油循环柜(右)	122-140	19.7
2号滑油循环柜(左)	82-100	20.4
2号滑油循环柜(右)	82-100	20.4
小计:		145.4
轻油舱		
轻油日用柜	148-150	11.4
轻油储存柜	164-168	36.6
小计:		48.1
导热油		
导热油储存柜 (左)	76-82	19.9
液压油		
液压油储存柜	104-108	32.7
溢油柜(左)	138-140	4.5
溢油柜(右)	84-86	3.6
小计:		40.9

存量燃油几乎耗尽,仅能供该轮发电机机锅炉运转约5天;考虑后续燃油 消耗,船员将申请供油。

4) 其它舱室

舱室名称	肋位	舱容(立方米)
舱底水收集柜	111-118	63.5
脏油柜(右)	76-82	24.5
燃油溢流柜	149-155	34.4
灰水转移站	118-124	9.3
灰水柜	208-222	155.8
灰水柜	63-76	101.0

8

液压油排放柜	100-104	30.8
残渣柜	149-155	34.4
2号残渣柜	140-148	23.6
3号残渣柜	76-82	19.9
导热油排放柜(左)	82-88	13.6
	118-128	14.6
小计:		545.0

4 船舶状况

4.1 船体结构

4.1.1 舷侧外板

现场检验时,该轮在上海吴淞锚地抛锚;由于条件限制,仅能检查水线以上可见部分。

- 1) 外板钢板基本平整,局部轻微凹陷,明显麻点腐蚀,总体状况一般。
- 2) 涂层基本完整,局部出现锈斑,总体状况一般。

4.1.2 舱底/底层

仅对艏侧推间和机舱之舱底和底层结构进行目视外观检查。

- 1) 可见部分未见明显变形和腐蚀,总体状况较好。
- 2) 涂层状况较好。
- 3) 主竖区水密门外观未见异常。

4.1.3 甲板

仅可对 deck 4、5、6、7、8、9 甲板之外露部分进行目视外观检查。

- 1) 局部轻微凹凸不平整,局部明显麻点腐蚀,总体状况一般。
- 2) 涂层状况较好。

"GLORY SEA"轮 Page No. 9

4.1.4 上层建筑

- 1) 围壁板基本平整,未见明显变形和腐蚀,总体状况较好。
- 2) 住舱装饰未见异常。
- 3) 主竖区防火门外观未见异常。

4.2 甲板机械及设备

- 4.2.1 船艏锚机及绞缆机
 - 船艏配置2台电动锚机/绞缆机。
 锚绞机未见异常,底座结构状况尚可,但锚绞机刹车鼓锈蚀。
 - 2) 左、右锚链可见部分未见明显异常;锚因抛入海水中而未能目视检查。据该轮船长称,该轮配备的锚较小,锚泊水域泥沙较多,因此采取抛双锚,受抛锚水域涨退潮影响,左右锚及锚链时常发生缠绕。
 - 3) 艏楼甲板上系缆桩和导缆滚轮等外观状况正常。
- 4.2.2 船尾绞缆机及甲板附件
 - 1) 船尾配置电动绞缆机,外观状况一般。
 - 2) 船尾之系缆桩和导缆滚轮等外观状况正常。
- 4.2.3 水密门及透气管
 - 1) 水密门结构尚可。
 - 2) 透气管总体外观一般,部分出现严重锈蚀。
- 4.2.4 舷梯

Deck 8甲板两舷配备升降梯,外观未见异常。

"GLORY SEA"轮 Page No. ____10

4.3 救生设备

1) Deck 5甲板左、右舷各配置4艘全封闭机动救生艇,每艇额定配员150人。 6号救生艇架液压油缸出现渗油的情况;其它救生艇外观未见异常。

- 2) Deck 6甲板左、右舷各配置4个救生筏,每筏额定配员100人。 外观未见异常。
- 3) Deck 6甲板左、右舷各配置1套海上撤离系统。 外观未见异常。
- 4) 因条件限制,救生圈、救生衣和保温服等未做清点。 随机检查,外观未见异常。

4.4 防火结构和消防设备

- 1) 全船分隔为6个主竖区,各主竖区之间水密门和防火门外观未见异常。
- 2) 机舱布置2台主消防(通用)泵及1台应急消防泵。外观状况未见异常。
- 3) 机舱布置了1套客舱区域水雾喷淋系统压力水柜及泵浦。 压力水柜及泵浦以及管系未见明显异常。
- 4) 配备固定CO2灭火系统。 外观未见异常;上次检验日期为2017年9月。
- 5) 设置火焰、感烟和感温探测器。 随机检查,外观未见异常
- 6) 甲板消防总管、消防栓等外观状况一般。
- 生活区设置水喷淋装置。
 随机检查,外观未见异常。
- 8) 其它手持式灭火器和消防箱等未清点。 随机检查,外观未见异常。

"GLORY SEA"轮 Page No. ____11_

4.5 防污染布置和设备

1) 机舱布置油污水分离器2台,B+V Industrietechnik GmbH制造,制造年份为1999年,型号TCS 5 HD,15PPM监控单元型号为OMD-11,油污水处理能力5立方米/小时×台。

油水分离器未见异常, 外观状况良好。

- 2) 机舱内布置生活污水处理装置2套,Triton-Format GmbH制造,制造年份为1999年,型号MSTP 8 Vacuum,容量为45.5立方米/天*台。 未见异常,外观状况良好。
- 3) 机舱内配备焚烧炉1台,型号为D1-8000kw。 现场据该轮轮机长称,该焚烧炉长期处于停用状态,且船员已经将焚烧炉中部分继电器及延时开关等部件拆下用于维修船上其他设备,焚烧炉已经无法正常工作。

4.6 轮机设备

该轮自2019年1月锚泊于华润大东船厂锚地至今,据在船船员声称,该轮通常使用1台发电机运转为船舶供电,主机系统保持备车状态;船东及管理公司未提供船舶运转所需备件等物资,船员采取拆解未运转的设备相关部件,供运转设备进行修理及保养使用。

4.6.1 机舱布置

- 该轮机舱在主甲板以下,共两层,自船首向船尾方向,分别布置有分油机间、前辅机间、前机舱、减速齿轮箱间、集控室、后机舱及后辅机间。
- 2) 前、后辅机间主要布置有生活污水处理装置、焚烧炉,以及消防泵等泵 浦。
- 3) 前机舱主要布置有2台主机、2台发电机、主、付机供油单元、锅炉以及油水分离器等。

"GLORY SEA"轮 Page No. _____12_

4) 后机舱主要布置有2台主机、2台发电机,主空压机、控制空压机、油水 分离器及锅炉等。

- 5) 减速齿轮箱间布置有主机减速齿轮箱及减摇鳍,减速齿轮箱间上方布置 有机舱集中控制室以及3台制冷机组。
- 6) 舵机间布置在船艉2层甲板,共计1套舵机。

4.6.2 主要设备介绍

4.6.2.1 主推进装置

- 1) 该轮为艉机型四机双桨船舶,主机为直列9缸四冲程柴油机四台,配备的螺旋桨为可调螺距桨,每只螺旋桨由两台主机驱动,主机通过减速齿轮箱并联并传递动力,四台主机及两套推进装置均可独立进行运转。
- 2) 主机为四台瓦锡兰9L46C型号9缸直列式、废气涡轮增压、四冲程柴油机,每台主机额定功率为9450千瓦,额定转速500转/分,主机制造年份为1999年,主机配套增压器为ABB TPL 77。
- 3) 机舱1号主机6#缸缸头已经拆除,据称是因船上缺乏备件,相关缸头附件 拆作其他主机使用。除1号主机外,其他三台主机及配套的增压器外观未 见明显异常,但部分缸头有渗漏燃油现象。
- 4) 查阅船上存有的轮机日志资料,截至2017年7月,该轮四台主机累计运转时间均为34000小时左右。该轮轮机长未能提供主机修理、维护保养以及工况测试记录资料,相关维护保养情况无法得知。
- 5) 两台减速齿轮箱是由De Schelde制造,型号为SH-1950,减速齿轮箱外观 未见异常。
- 6) 推进系统传动轴、艉轴前密封以及可调距桨液压动力单元未见异常。但 舵叶和螺旋桨因没入水下而未能外观检查。

4.6.2.2 艏侧推

艏侧推布置于船艏艏侧推舱中,型号为2200K/BMS-CP,制造商为Kamewa。

"GLORY SEA"轮 Page No. ____13__

艏侧推驱动电机及控制箱未见异常, 艏侧推螺旋桨及水下部分未能查勘。

4.6.2.3 主发电设备

机舱内配备四台柴油机驱动主发电机组。

- 1) 主发电柴油机型号为瓦锡兰8L26A,额定功率2360千瓦,额定转速900转/分,制造年份为1999年,与发电柴油机匹配的发电机铭牌被油漆覆盖,无法辨认。
- 2) 登轮时,该轮4号发电柴油机处于运转整体,参考副机日志,各项运转参数正常。
- 3) 据轮机长称,该轮1号发电机因轴承温度高无法正常运转,由于缺少备件,船员已经将1号发电柴油机缸头气阀拆作其他发电柴油机使用;另外,3号发电柴油机因发电机轴承温度高,在运转1小时后即触发轴承温度高报警。因此,仅2号及4号发电柴油机处于可用状态。
- 4) 轮机长未能提供发电柴油机修理、维护及保养记录,相关维护保养情况 无法得知。

4.6.2.4 应急发电机

主甲板层配备应急发电机一台。

应急发电机柴油机型号为DEUTZ TBD616 V12,额定功率616千瓦,额定转速1800转/分,与发电柴油机匹配的发电机为DSG62M2-4,制造年份为2000年。

应急发电机及应急配电板外观检查未见明显异常。

4.6.2.5 锅炉

该轮设有热油锅炉2台。

锅炉由德国Blom & Voss制造,制造年份为1999年,锅炉型号为TO-1。

两台锅炉外观未见明显异常,检验时,位于前机舱的锅炉正在运转,各运转参数正常。

"GLORY SEA"轮 Page No. ____14_

4.6.2.6 舵机

电动液压舵机1台,由B+V Industrietechnik GmbH制造,舵机型号为 VSM505/47,制造年份为1999年。

舵机及液压动力单元外观未见异常。

4.6.2.7 空压机和空气瓶

主空压机2台,由Neuenhauser Kompressorenbau制造,

型号为HD40.2.3.00.02; 控制空压机2台,由Atlas Copco制造,型号为GA30-125。

主空压机、控制空压机以及空气瓶外观未见异常。

4.6.2.8 分油机

燃油分油机2台,由Westfalia制造,型号为OSC 30-0136-066;柴油分油机1台,被解体,规格型号无法得知;主机滑油分油机4台,由Westfalia制造,型号为OSC 15-02-067;副机滑油分油机4台,由Westfalia制造,型号为OSC 5-02-066。

燃油分油机及滑油分油机外观状况一般,表面油污较多,其中,2台主机滑油分油机和2台副机分油机正在进行修理,另外,柴油分油机据称长期停用,相关部件已拆解作为其他分油机备件使用。

4.6.2.9 减摇鳍

该轮配备减摇鳍一套,由B+V Industrietechnik GmbH制造,型号为S600-8OM2。

减摇鳍可见部分外观检查正常。

4.6.2.10 泵浦

消防泵、应急消防泵、压载泵以及各种水泵、油泵、舱底泵等。外观未见异常。

"GLORY SEA"轮 Page No. ____15_

4.6.2.11 其它电气设备和控制仪表

主机控制台、机舱设备分电箱、船舶变压器、电缆、启动开关箱、马达以及应急蓄电池等设施外观未见明显异常。

4.6.3 主要设备运行及维护状况

登轮时,船上未能提供船舶设备运转、维护及保养记录资料,因此,相 关船舶设备运转、维护及保养情况无法得知;另外,据在船船员介绍, 由于主、副机备件缺少,因此,船员已经采取拆取部分设备的部件作为 备件供运转设备使用,并已经致使该轮1号主机、1号发电机、3号发电机 以及部分分油机等设备无法正常运转。

4.6.4 备件

据在船船员介绍,船上主、副机备件已严重短缺,已经采取拆取部分设备部件作为备件供运转设备使用。

除非有备件供应,该备件短缺的情况将随时间进一步恶化。

4.7 航行/通讯设备

驾驶室内主要设备情况如下:

4.7.1 航行设备

自动舵装置1套 操舵设备 磁罗经 1台 电罗经 1台 雷达 3台 型 号 KELVIN HUGHES×1台 / FURUNO×2台 电子海图 1台 型 号 FURUNO FMD 3200-BB

"GLORY SEA"轮 Page No. 16 **GPS** 2台 测深仪 1台 航行警告接收仪 1台 自动识别系统 1台 航行数据记录仪 1台 驾驶值班报警系统 1套 4.7.2 无线电通讯设备 GMDSS装置 1套 中/高频无线电装置 1套 甚高频无线电装置 多套 其他驾驶台设备 4.7.3 配载仪 1套

4.8 船员及客舱生活舱室及设施

该轮生活区走道、舱室、设施等外观/卫生状况较好。

船上配备有中央空调系统以及伙食冰机/冷库,另外,船上客舱房间配备小型冰箱;登轮时,船员生活区中央空调处于运转状态,状况正常;中央空调冷水机、空调风机、伙食冰机、冷库及客舱冰箱外观检查未见异常。

5 勘验说明

1) 下列署名者对该轮的检验是船舶处于浮态状况下进行的,水线以下的部分未能进行检验。

- 2) 由于该轮处于非正常停泊状态,由于条件限制,检验时,对各设备仅能进行外观目视检查,并未进行运转试验或功能测试等。
- 3) 因条件限制,压载舱和油/水舱(柜)未进行内部检查。

6 总结

基于对"GLORY SEA"轮的现场检验,我们认为:

- 1) 该轮系1999年7月铺设龙骨、2001年4月在德国建造完成的无限航区客船。
- 2) 该轮RINA所签发的证书应已失效。
- 3) 该轮总体结构状况较好;客舱内装尚好。
- 4) 船上多数设备状况总体正常,但部分主要设备,如1号主机、1号发电机 及3号发电机已经无法正常运转,另外,船上未见设备的运转、维护保养 记录,相关设备的保养状况不明;根据登轮时查明及了解的情况,该轮 后续若无法保证备件的供给,随着船上部分设备的运转时间累积,或达 到保养周期,可能会有更多的设备被拆解作为备件使用,并将导致更多 的设备处于无法运转或故障状态。
- 5) 由于条件限制,检验时,对各设备仅能进行外观目视检查,并未进行运 转试验或功能测试等。

7 检验在场人员

张建宇 先生 船长

李建云 先生 轮机长

站 远 先生 大副

付 伟 先生 现场咨询验船师

胡国美 先生 现场咨询验船师

下列署名者恪尽职守, 力尽所能, 公正地执行检验工作。以上检验及本报告对任何利益方均无偏见, 且保留对本报告的解释权, 谨此声明。

上海, 2019年7月26日

上海双希海事发展有限公司 公正检验部

行了了WOPE MANITUM (付 格斯斯里名 NO 01公司 NEW Y S 位 数 业 多 章 心

(胡 国 美)

咨询验船师

"GLORY SEA"轮 Page No. ____19

8		附件		
	1)	船舶概况 复印件	1页	
	2)	船舶登记证书 复印件	1页	
	3)	入级证书 复印件	3页	
	4)	客船安全证书 复印件	6页	
	5)	船舶检验状态表 复印件	12页	
	6)	港口国检查记录 复印件	3页	
	7)	照片126张	42页	

erestan notion



SHIP'S PARTICULARS

Name:		
Flag:	MV GLORY SEA	
Port of registry:	BAHAMAS CAS CEREST TAR ODYSSEY	
Call sign:	NASSAU	
Owner:	C6C16	
	Diamond Cruise International Co. Limited / Municipal Unit 1207/F, KANG II Building No 290, Tipe May 199	
Operator:		
Class:	A THE PARTY OF THE PARTY OF THE PARTY COMMENTS IN PROPERTY OF THE PARTY OF THE PART	
Classification register No:	RINA C # Privanger Ship, Unrestricted Navigation # AUT-UMS	
Built Year:	31730	
Keel laying date:	4/2001 HAMDUNG-GERMAN 14-July-99	
Official Number:	7000878	
IMO Number:	9183518	
MMSI:	311 000 482	
Length over all:	181.40 m = 591.86 ft	
Length Between Perpendiculars	155.0 m = 508.53 ft	
Breadth (Beam):	25.52 m = 83.73 ft	
Mean Draft:	7.40 m = 23.29 ft	
Total Height topkeel-mast:	42.80 m = 140.42 ft	
Height of Bridge above keel:	21.5 m = 70.53 ft	
Gross Tonnage:	24782	
Net Tonnage:	11738	
Displacement (max):	14833 MT (at draft 7.40 m)	
Deadweight (max):	2556 MT	
Passengers max	1275	
Crew max	325	
Engines:	4 x WARTSILA NSD	
Type of engine:	9L46C	
ower:	45360 bhp(11340 bhp per engine) = 37800 KW (9450 KW per engine)	
Propeller:	2 propellers, dia = 5.40 m; 130 rpm ; 4 flings each	
Bow thrusters:	1800 bbp = 1500 KW	
in Stabilizers:	2 fins; 8 sq.m each; max.extending/housing:120 seconds	
	24 kts	
Max speed: Max / Min maneuverings speed:	43 - / 17 let	
	a the state house of the ship: weight 3000 kg each	
nchors:	The control of the state of the control of the cont	
nchor chains:		
owing wire:	2 fame 2 after 120 KN pulling force each, added	
looring Winches:	1 4 TO marcone 1 = 11.0 m; D = 4.5 m	
ifeboats / tender boats:	1 4 4 EO persons : 1 = 9.6 m; B = 7.2 m	
feboats:	1 _ A L 101 111	
tescue boats:	8 x 100 persons; Capacity 800 persons in total	
ife rafts:	BX Ino berson	
The state of the s		



THE COMMONWEALTH OF THE BAHAMAS CERTIFICATE OF REGISTRY

Particulars of Ship

Official Number: 7000878 Port of Registry: Nassau Year of Registry: HK/2016 Name of Ship: GLORY SEA

IMO Number: 9183518 MMSI Number: 311 000 482

Call Sign: C6CI6

Building Details.

Propulsion and Engine Details

Where built: - town: Hamburg

- country: Germany Year built, remeasured or rebuilt: 2001 Propulsion: Twin Screw Type of Engines: Diesel Total Power: 37800 KW

Vessel Type, Dimensions and Hull Materials

Ship Type: Passenger Hull Material: Steel

Length: 159.36 metres Breadth: 25.50 metres Depth: 9.90 metres

Particulars of Tounage

The tonnages of this ship in accordance with her Tonnage Certificate* are:-

GROSS TONNAGE: 24782

NET TONNAGE: 11738

A detailed summary of the tonnages for this ship is shown on the Tonnage Certificate*

I, the undersigned, Registrar of Bahamian Ships at the Port of Hong Kong, hereby certify that the ship, the description of which prefixed to this my Certificate, has been duly surveyed, and that the above description is in accordance with the official register: and that the name, residence and description of the Owner(s), and the number of sixty-four shares held are as follows:-

Name, Residence and Occupation of the Owner		Number of Sixty-Four Shares	
DIAMOND CRUISE INTERNATIONAL CO., LIMITED Municipal Unite 1207, Kang Ji Bldg. 290 Tian Mu West Road Shanghai 20007	64	REGISTRAR OF BAHAMIAN SHIPS - 9 AUG 2016 HONG KONG	

Dated & Hong Kong the 9 day of August 2016

NOTE - Certificate of Registry is not a document of title. It does not necessarily contain all changes of ownership, and in no case does it contain an official of any mortgages affecting the ship.

In case of any change of ownership, it is important for the protection of the interests of all parties that such change be registered in accordance with the law.

Therefo ny change should be notified to a Registrar immediately.

Should the vessel be lost, sold or broken up, notice thereof, together with the Certificate of Registry, if in existence, should immediately be given to a Registra

*- Issued in accordance with the Merchant Shipping (Tonnage) Regulations 1982.

CERTIFICATE OF CLASS

N. 91958-V034-001

IMO number

9183518

Name of ship

GLORY SEA

RINA No. 91958

Owner

DIAMOND CRUISE INTERNATIONAL CO LIMITED

Distinctive number or letters

C6C16

Flag

Bahamas

Shipyard - place of build

BLOHM & VOSS REPAIR GMBH - HAMBURG

Date of build

01 April 2001

Date of commissioning

01 April 2001

Overall Length

181.40 m Gross Tonnage

24782 GT Net Tonnage

11738 NT

Length Between Perpendiculars 155.00 m Moulded Breadth

25.50 m

Depth

9.90 m

Number of main engines

4

Total power

37800 kW

THIS IS TO CERTIFY that the above ship has been surveyed in accordance with the Classification Rules and, on the basis of the survey report submitted, has been assigned the class (*)

CH

passenger ship; unrestricted navigation

based on the freeboard indicated in the Load Line Certificate

with additional Class notations:

This certificate is valid until:

21 May 2021

The validity may be extended at RINA SERVICES S.p.A.'s decision where allowed by the Rules.

This cean cate will be invalidated whenever the requirements of the Rules are not complied with.

Issued 📀

SHANGHAI

on:

ത

28 April 2017

Cao Zhiteng
RINA SERVICES S.p.A.

*Service and navigation are described at page 2

RINA No. 91958 Name of ship GLORY SEA

Certificate No. 91958-V034-001 Page 213

Former names

GLORY SEAS - CELESTYAL ODYSSEY - EXPLORER - EXPLORER

Service

passenger ship

Ship intended to carry more than 12 passengers.

Navigation

unrestricted navigation Unrestricted navigation

2019/0

The Ceramicate of Class becomes invalid in the following cases:

1. when the ship's class is suspended in accordance with the provisions indicated in Part A, Ch 2, Sec 3, [1:3] of Rules for the Classification of Ships.

1. when the ship's class is suspended in accordance with the provisions indicated in Part A, Ch 2, Sec 3, [1:3] of Rules for the Classification of Ships.

2. when the ship's class is withdrawn in accordance with the provisions indicated in Part A, Ch 2, Sec 3, [1:3] of Rules for the Classification of Ships.

Furthermore, where the ship is assigned with additional class notations or more than one service notations, these notations are suspended and/or withdrawn in accordance with the provisions indicated in Part A, Ch 2, Sec 3, [1:5] of Rules for the Classification of Ships.

The certificate of class is issued on the basis of the requirements and conditions specified in RINA SERVICES S.p.A. carries out its duties through officers of other persons in the certification for the certification of class is issued on the basis of the requirements and conditions specified in RINA SERVICES S.p.A. carries out its duties through officers of other persons in the certification of the certification of the certification of the conditionally, with particular regard to the following clauses. RINA SERVICES S.p.A. carries out its duties through officers of other persons in the case of the certification of compilance with its own rule requirements and does not, in any case whatsoever, (even if its opinions are requested on matters not expressly expressed opinions and evaluations of compilance with its own rule requirements and does not, in any case whatsoever, (even if its opinions are requested on the constraint of the certification of properties and evaluations of compilance with its own rule requirements, builders, test inspectors, shipparts or any person or organization responsible by law or constant any constant and devaluations of the case of consultative actions by RINA SERVICES S.p.A. is answerable in taw terms. Within the context of the tests under the tests of the tests under the tests of the case of fraul or gross negligence by the efficience of the persons of the case of fraul or gross negligence by the efficiency of the certification of the services rendered from which the damage reported, exceed a value equal to 5 times the total of the fees received by RINA SERVICES S.p.A. as consideration of the services rendered from which the damage reported, exceed a value equal to 5 times the total of the fees received by RINA SERVICES S.p.A. as consideration of the services rendered from which the damage reported derives.

PERIODICAL	35 media 110. 31936-1034-001. Page 313
First annual survey	ASS SURVEYS ENDORSEMENTS NUAL SURVEYS
Place	Signature and seal
Date	N.A.
Second annual survey	
Place ZHOUSHAN	Signature and seal RISA
Date 26/04/2018	Jiang Zhongning RINA Services S.p. A
Third annual survey	Signature and seal
Place	
Date	
Fourth annual survey	Signature and seal
Place	
Date	
Fifth annual survey	Signature and seal
Place	
Date	
	RMEDIATE SURVEY
The intermediate survey is applicable at any period of class to oil any period of class o	tankers, chemical tankers, FLS tankers, liquefied gas carriers, combination carriers and at fother ships which are five years old and over
Place ZHOU SHAN	Signature and seal
Place ZHOU SHAN Date 26/04/2018	Jiang Zhongning RINA Services S.p. A
EXTENSION TO ALLOW COMPLETION	OF CLASS RENEWAL SURVEY (maximum 3 months)
Place	Signature and seal
Date	
Class Certificate extended until:	
CLAS	S RENEWAL SURVEY
Place	Signature and seal

NOTE: ror other Class endorsements refer to the "Class survey endorsement sheets" issued by the Offices in charge of the relevant surveys.

16

Date

Validit (v) Class Certificate confirmed until:



PASSENGER SHIP SAFETY CERTIFICATE

No. 91958-V039-001

This Certificate shall be supplemented by a Record of Equipment for Passenger Ship Safety (Form P) No. 91958-V039-001 - R

For an international voyage
Issued under the provisions of the
INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA, 1974,
as modified by the Protocol of 1988 relating thereto,



RINA No. 9195

under the authority of the Government of

The Commonwealth of the Bahamas

by

RINA SERVICES S.p.A.

Name of ship	Distinctive number or letters	Port of registry	Gross tonnage
GLORY SEA	C6CI6	NASSAU	24782
IMO Number¹	Sea areas i	a which ship is contified to apprectate	recordation IV/O
0400540	Sea areas in which ship is certified to operate(regulation IV/2)		regulation (V/2)
9183518	A1+A2+A3		

Date of build:2

Date of building contract

01 January 1999

Date on which keel was laid or ship was at similar stage of construction

14 July 1999

Date of delivery

01 April 2001

 Date on which work for a conversion or an alteration or modification of a major character was commenced(where applicable)

THIS IS TO CERTIFY:

- 1 That the ship has been surveyed in accordance with the requirements of Regulation I/7 of the Convention;
- 2 anat the survey showed that:
 - 2.1 the ship complied with the requirements of the Convention as regards:
 - a dup to programme of the definition de regulas.
 - .1 the structure, main and auxiliary machinery, boilers and other pressure vessels;
 - .2 the watertight subdivision arrangements and details;
 - .3 the following subdivision load lines:

/16

Subdivision load lines assigned and

ENGER SHID

	marked on the ship's side at amidships (Regulation II-1/18)	Freeboard	To apply when the spaces in which passengers are carried include the following alternative spaces
1	C.1	2508	toneshing anotherive spaces
	C.2		
1	C.3		
2.2	the ship complied with part G of chapter	II-1 of the Convention	ON (NOT APPLICABLE)
2.3	the ship complied with the requirements		

- ents of the Convention as regards structural fire protection, fire safety systems and appliances and fire control plans;
- the life-saving appliances and the equipment of the lifeboats, liferafts and rescue boats were provided in accordance 24 with the requirements of the Convention;
- the ship was provided with a line-throwing appliance and radio installations used in life-saving appliances in accordance 2.5 with the requirements of the Convention;
- the ship complied with the requirements of the Convention as regards radio installations; 2.6
- the functioning of the radio installations used in life-saving appliances complied with the requirements of the Convention; 2.7
- the ship complied with the requirements of the Convention as regards shipborne navigational equipment, means of 2.8 embarkation for pilots and nautical publications;
- 2.9 the ship was provided with lights, shapes and means of making sound signals and distress signals, in accordance with the requirements of the Convention and the International Regulations for Preventing Collisions at Sea in force;
- 2.10 in all other respects the ship complied with the relevant requirements of the Convention;
- 2.11 the ship was not subjected to an alternative design and arrangements in pursuance of regulation(s) II-1/55, II-2/17, III/38 of the Convention
- 2.12 a Document of approval of alternative design and arrangements for machinery and electrical installations, fire protection, life-saving appliances and arrangements is not appended to this Certificate

that an Exemption Certificate has been issued.

nis Certificate is valid until:

21 May 2019

ompletion date of the survey on which this certificate is based

26 April 2018

09 May 2018

sued at:

SHANGHAI

Cao Zhilleng

RINA SERVICES S.p.A.

RECORD OF EQUIPMENT FOR THE PASSENGER SHIP SAFETY CERTIFICATE (FORM P)

No. 91958-V039-001 - R

RECORD OF EQUIPMENT FOR COMPLIANCE WITH THE INTERNATIONAL CONVENTION FOR THE SAFETY OF LIFE AT SEA, 1974,

10000	Ewwa	ni	chi	in
Particu	lars	OI	SHI	K

Name of ship

GLORY SEA

Distinctive number or letters

C6C16

IMO Number

9183518

Number of passengers for which the ship is certified

1275

Minimum number of persons with required qualifications to operate the radio installations

2

2	Deta	ils of	life-saving	appl	iances

T	101	al number of persons for which life-saving appliances are provided		1600
		是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	Port Side	Starboard Side
2	Tota	al number of lifeboats		
	2.1	Total number of persons accommodated by them	4	4
	2.2	Number of partially enclosed lifeboats (Regulation III/21 and LSA Code, Section 4.5)	600	600
	2.3	Number of self-righting partially enclosed lifeboats (regulation III/43²)		
	2.4	Number of totally enclosed lifeboats (Regulation III/21 and LSA Code, Section 4.6)	3	3
	2.5	Other lifeboats	1	1
		2.5.1 Number		1 4 5
		2.5.2 Type		
3	Num	nber of motor lifeboats (included in the total lifeboats shown above)		8
	3,1	Number of lifeboats fitted with searchlights		8
	Num	nber of rescue boats		2
	4.1	Number of boats which are included in the total lifeboats shown above		
	4.2	Number of boats which are fast rescue boats		
	Lifera			
	5.1	Those for which approved launching appliances are required:		
		5.1.1 Number of liferafts		
		5.1.2 Number of persons accommodated by them		
	5.2	Those for which approved launching appliances are not required:		
	N	5.2.1 Number of liferafts		8
	0	5.2.2 Number of persons accommodated by them	1	300
1	Numpb	ber of Marine Evacuation Systems (MES)		2
	9	Number of liferafts served by them		8
	1	Number of persons accommodated by them	8	100
1	Oya	ant apparatus		
	R	Number of apparatus		
7	2	Number of persons capable of being supported	经现金 医隐	
A	_4	er of lifebuoys	and the	18
	ത	er of lifejackets (total)	16	300
		Number of adult lifejackets	16	00

Record N. 91958-V039-001 - R Page 2
130
80
10
2
2

Refer to the 1983 amendments to SOLAS (MSC.6(48)), applicable to ships constructed on or after 1 July 1986, but before 1 July 1998.

Details of radio facilities

Item	
Primary systems	Actual Provisions
1.1 VHF radio installation:	
1.1.1 DSC encoder	
1.1.2 DSC watch receiver	FITTED
1.1.3 Radiotelephony	FITTED
1.2 MF radio installation:	FITTED
1.2.1 DSC encoder	
1.2.2 DSC watch receiver	N.A.
1.2.3 Radiotelephony	N.A.
1.3 MF/HF radio installation:	N.A.
1.3.1 DSC encoder	
1.3.2 DSC watch receiver	FITTED
1.3.3 Radiotelephony	FITTED
1.3.4 Direct-printing telegraphy	FITTED
1.4 INMARSAT ship earth station	FITTED
Secondary means of alerting	N.A.
acilities for reception of maritime safety information	FITTED
NAVTEX receiver	
2 EGC receiver	FITTED
HF direct-printing radiotelegraph receiver	FITTED
tellite EPIRB	N.A.
OSPAS-SARSAT	
	FITTED
F EPIRB	N.A.
search and rescue locating device	Carlotte Control of the Control of t
Radar search and rescue transponder (SART)	
AIS search and rescue transmitter (AIS-SART)	N.A.
	FITTED

Methods used to ensure availability of radio facilities (regulations IV/15.6 and 15/7)

At-sea maintenance capability

Provided Provided

5 Details of navigational system and equipment	Provided
Item	NO
1.1 Standard magnetic compass*	
1,2 Spare magnetic compass*	Actual Provisions
1.3 Gyro compass*	FITTED
1.4 Gyro compass heading repeater*	N.A.
1.5 Gyro compass bearing repeater*	FITTED
1.6 Heading or track control system*	FITTED
1.7 Pelorus or compass bearing device*	FITTED
1.8 Means of correcting heading and bearings	N.A.
1.9 Transmitting heading device (THD)*	FITTED
	FITTED
2.1 Nautical charts / Electronic charts display and interest and inter	N.A.
Nautical charts / Electronic charts display and information system (ECDIS) Back up arrangements for ECDIS	BOTH PROVIDED
2.3 Nautical publications	NAUTICAL CULT
2.4 Back up arrangements for electronic nautical publications	NAUTICAL CHART FITTED
1 Receives for a six and a	N.A.
1.1 Receiver for a global navigation satellite system* 2.9 GHz radar*	FITTED
	FILLED
.3 Second radar (3 GHz)*	FITTED
4 Automatic radar plotting aid (ARPA)*	FITTED
5 Automatic tracking aid*	FITTED
6 Second automatic tracking aid*	N.A.
7 Electronic plotting aid*	N.A,
Automatic identification system (AIS)	N.A.
Long-range identification and tracking system	FITTED
	FITTED
Voyage data recorder (VDR)	
Speed and distance managing at	FITTED
Speed and distance measuring device (trough the water)*	FITTED
Speed and distance measuring device (over the ground in the forward and athwartship	N.A.
Echo sounding device*	N.A.
(O	FITTED
Rudd propeller, thrust, pitch and operational mode indicator*	FITTED
Rate on indicator*	
ound reception system*	N.A.
Constitution and the second se	N.A.
eleph—to emergency steering position	FITTED
eylight signalling lamp*	FITTED

Name of ship GLORY SEA Record N. 91958-V039-001-R Page 414 m Rector* 13 International Code of Signals FITTED 14 IAMSAR Manual, Volume III 15 Bridge navigational watch alarm system (BNWAS) FITTED 15 Bridge 100.13

Alternative means of meeting this requirement are permitted under Regulation V/19. In case of other means they shall be specified FITTED THIS IS TO CERTIFY that this Record is correct in all respects. SHANGHAI 09 May 2018 Issued at: Cao Zhiteng RINA SERVICES S.p.A.



SHIP STATUS

VESSEL INFORMATION
REGISTERED OWNER
SHIP MANAGER COMPANY (ISM COMPANY) (*)
CLASS STATUS
CERTIFICATES
SURVEYS
RECOMMENDATIONS (*)
STATUS OF COMPLIANCE WITH RETROACTIVE REQUIREMENTS (*)
BALLAST SPACES TO BE INSPECTED (*)
CONTINUOUS SURVEY (*)
LIST OF ITEMS MANAGED BY PMS REQUESTING SURVEYOR ATTENDANCE (*)
LIST OF ITEMS MANAGED BY PMS (*)
ITEM TO BE CARRIED OUT FOR THE COMPLETION OF THE PARTIAL SURVEYS (*)



(*) if any

LeonardoINFO

GLORY SEA passenger ship

RINA No.	91958
IMO No.	9183518
Protocol No.	MASCN/CFS/18/19196
Date of issue	03May2018
Printout date	03May2018



Printout date 03May2018

Date of issue 03May2018 06:05 UTC+2

SHIP STATU

Ship's Name GLORY SEA RINA No. 91958 IMO No. 9183518

VESSEL INFORMATION

Flag Bahamas Call Sign C6C16

Port of Registry-No. NASSAU - 7000878

Date of build Apr2001 Keel Laid 14Jul1999 24782 Intl Tonnage

National Tonnage

2147 Deadweight Ce Main Class Symbol

Service Notation passenger ship

Service Notation description

Navigation Notation unrestricted navigation

Additional Notations # AUT-UMS (Withdr.)

Other Societies

REGISTERED OWNER

DIAMOND CRUISE INTERNATIONAL CO LIMITED Name

OFFSHORE GROUP CHAMBERS Address

CB-12751 ZIP Nassau City BAHAMAS Country

SHIP MANAGER COMPANY (ISM COMPANY)

5857764 Id company

Shanghai Xinhong Shipping Management Co., Ltd Name

MUNICIPAL UNIT 1001/F, KANG JI BUILDING, NO.290, TIAN MU WEST ROAD Address

200070 ZIP Shanghai City CHINA CHL-P.ry

For any enquiries please contact:

China Marine

Telephone: +86 21 32260911 E-mail: china.marine@rina.org Direct fax line: +86 21 62482605

0



Printout date 03May2018

Date of issue 03May2018 06:05 UTC+2

SHIP STATUS

Ship's Name GLORY SEA IMO No. 9183518 RINA No. 91958

CLASS STATUS

Date of entry into class

17Jul2013

Class period (years : months : days)

5:0:0

running from: 21May2016

Last survey reported

place: Zhoushan

date: 26Apr2018 (*)

reported).

(*) ATTENTION: This Ship Status is updated to the date of issue (03May2018) except for any surveys carried out after 26Apr2018 (Last survey Class Next Due Date

21Aug2019 (survey, maximum range included)

Continuous Survey Items and Forthcoming Class Requirements are excluded. For their due dates refer to the relevant document and pages.

CERTIFICATES

TITLE	REMARKS	STATUS	ABBREV	PERIOD	ISSUED	EXPIRES
Class	A HOLE	01/200	CLASS	FULL	28Apr2017	21May2021
International Load Line (HSSC)			ILL H	FULL	28Apr2018	21May2021
Safety Passenger Ship (HSSC)			SP H	FULL	28Apr2018	21May2019
SAFPAS Exemption (HSSC)			SP EXE H	FULL	28Apr2018	21May2019
Maritime Labour Convention			MLC	FULL	26Dec2016	16Nov2021
ISM Safety Management			SMC	FULL	26Dec2016	10Nov2021
International Ship Security Certificate			ISSC	FULL	26Dec2016	10Nov2021
Garbage Pollution Prevention	(1)		GARBAGE	FULL	15Jun2016	21May2021
International Air Pollution Prevention			IAPP	FULL	15Jun2016	21May2021
International Oil Pollution Prevention			IOPP	FULL	15Jun2016	21May2021
International Sewage Pollution Prevention			ISPP	FULL	08Nov2017	21May2021
International Anti-Fouling System			IAFSC	FULL	21May2016	
International Energy Efficiency Certificate			IEEC	FULL	21May2016	
International Ballast Water Management			IBWM	FULL	220ct2017	21May2021

Statement of compliance issued by RINA SERVICES S.p.A. not on behalf of the Flag Administration

Ship's class will be suspended in accordance with the provisions indicated in Part A, Ch 2, Sec 3, [1,2] of Rules for the Classification of Ships. Ship's class will be withdrawn in accordance with the provisions indicated in Part A, Ch 2, Sec 3, [1,3] of Rules for the Classification of Ships. Where applicable, additional class notations and/or service notations will be suspended/withdrawn in accordance with the provisions indicated in Part A, Ch 2, Sec 3, [1,4] of Rules for the Classification of Ships. Two Ship Status of the same ship can be compared only if the date and time of issue are the same. In the event of doubts concerning the interpretation of a Ship Status, those filed in RINA SERVICES S.p.A.'s database will prevail.

an initial/renewal survey is carried out and the relevant certificate is issued, this Status is provisional till the issue of the full term certificate

RINA SERVICES S.p.A.

Approved and Signed by Chen Fu Sheng on 03May2018

Page 2 of 7

0



Printout date 03May2018

Date of issue 03May2018 06:05 UTC+2

SHIP STATU

Ship's Name GLORY SEA IMO No. 9183518 RINA No. 91958

SURVEYS

* Outstanding recommendations: No

CLASS SURVEYS

SURVEYS TY	PE	REMARKS	LAST DATE	DUE DATE	RANGE DATES	STATUS
Hull	Hutt Renewat		21May2016	21May2021	22Feb2020 - 21May2021	
	Hull Intermediate		26Apr2018			
	Hull Annual		Z6Apr2018	21May2019	22Feb2019 - 21Aug2019	
	Bottom - Dry Condition at Renewal	(1)	21May2016	26Apr2021	- 26Apr2021	
	Bottom - Dry Condition		26Apr2018			
	Bottom - in Water		17Mar2017			
Machinery	Mach. Renewal		21May2016	21May2021	22Feb2020 - 21May2021	
	Mach. Annual		26Apr2018	21May2019	22Feb2019 - 21Aug2019	
	648.20a Boiler - Thermal oil boiler		19Jan2018	19Jan2021	- 19Jan2021	
	648.20b Boiler - Thermal oil boiler		19Jan2018	19Jan2021	- 19Jan2021	
	634a.15 Tailshaft (cl. oil-flanged) Met.1 (withdr.) (Aft,port)		21May2016			
	634a.15 Tailshaft (cl.oil-flanged) Met.3 (Aft,port)		26Apr2018	26Apr2023	27Jan2023 - 26Apr2023	
	634b.15 Tailshaft (cl.oil-flanged) Met.1 (withdr.) (Aft,stbd)		21May2016			
	634b.15 Tailshaft (cl.oil-flanged) Met.3 (Aft,stbd)		26Apr2018	26Apr2023	27Jan2023 - 26Apr2023	

STATUTORY SURVEYS

SURVEYS TO	(PE	REMARKS	LAST DATE	DUE DATE	RANGE DATES	STATUS
ILL H	Renewal		21May2016	21May2021	22Feb2021 - 21May2021	
	Annual		26Apr2018	21May2019	22Feb2019 - 21Aug2019	
SP H	Renewal (bottom survey Reg.1/B/7(b))		26Apr2018	21May2019	22Feb2019 - 21May2019	
	Drydock for passenger ship	(2)	26Apr2018			
SMC	First Issue (Initial)		10Nov2016			
	Renewal			10Nov2021	11Aug2021 - 10Nov2021	
	Intermediate			10May2019	11Nov2018 - 10Nov2019	
ALC:	First Issue (Initial)		16Nov2016			
N	Renewal			16Nov2021	17Aug2021 - 16Nov2021	
0	Intermediate			16May2019	17Nov2018 - 16Nov2019	
-	First Issue (Initial)		10Nov2016			
9	Renewal			10Nov2021	11Aug2021 - 10Nov2021	
-	Intermediate			10May2019	11Nov2018 - 10Nov2019	
A GE	Renewal		21May2016	21May2021	22Feb2021 - 21May2021	
4	Annual		26Apr2018	21May2019	22Feb2019 - 21Aug2019	
APP	Renewal		21May2016	21May2021	22Feb2021 - 21May2021	
_	Intermediate		26Apr2018			
0						Pas

SHIP STATUS

Printout date 03May2018

Date of issue 03May2018 06:05 UTC+2

SURVEYS

Ship's Name GLORY SEA IMO No. 9183518 RINA No. 91958

SURVEYS	TYPE	REMARKS	LAST DATE	DUE DATE	In the same	1
	Annual		200000000000000000000000000000000000000		RANGE DATES	STATUS
IOPP	Renewal		17Mar2017	21May2019	22Feb2019 - 21Aug2019	
			21May2016	21May2021	22Feb2021 - 21May2021	
	Intermediate		26Apr2018			
	Annual		24Apr2017	21May2019	22Feb2019 - 21Aug2019	
ISPP	Renewal		21May2016			
IBWM	First Issue (Initial)			21May2021	22Feb2021 - 21May2021	
	Renewal		17Aug2017			
				21May2021	22Feb2021 - 21May2021	
	Intermediate		26Apr2018			
	Annual			21May2019	22Feb2019 - 21Aug2019	
IEEC	First Issue (Initial)		01May2015		AS COMO : - E [AUGEO17	
1) Ctatutam	Canada Sina a san		uamay2013			

tatutory regulations may require earlier due date and different scope (drydock instead of IWS) for bottom survey (1) Statutory regulations may require earlier due date and different scope (drydock instead of IWS) for the control of the control of IMO Res. A.997(25) as amended by Res. A.1020(26) and to IMO circular MSC.1/Circ.1348



pate of issue 03May2018 06:05 UTC+2

SHIP STATUS INFORMATION FOR THE OWNER

Ship's Name GLORY SEA

IMO No. 9183518 RINA No. 91958

CLASS MEMORANDA

CODE ISSUED AT M. 12.3.A Bremerhaven

SUBJECT

ISSUED ON 16May2014 Pitting at deck no. 8 ST&D side

CERTIFICATES Certificate of Class

Deck no.8, STBD side, approx. between frame no. 165 and 170 (i.w.o. entrance doors), affected by pitting corrosion within acceptable

The area has to be monitored at each scheduled survey.

- 2) Verified at Cape town on 26 March, 2015
- Verified at SHANGHAI on 21/05/2016. 3)
- 4) verified at Qingdao on 17/03/2017 with acceptable outcome
- verified at Zhoushan on 26/04/2018 with acceptable outcome 5)

CODE	ISSUED AT	ISSUED ON	CERTIFICATES	
M.12.4.A	Bremerhaven	16May2014	Certificate of Class	
SUB IECT	Substantial Conscious Asses			

- 1) Deck no. 8, STBD side, between fr.120 and 170 has to be considered as suspected area since the measurements have shown areas 1) affected by substantial corrosion.
 - 2) Deck no. 8, PT side, between fr. 120 and 184 has to be considered as suspected area since the measurements have shown areas affected by substantial corrosion.
- 2) Verified at Cape town on 26 March, 2015
- Verified at SHANGHAI on 21/05/2016. 3)
- verified at Qingdao on 17/03/2017
- verified at Zhoushan on 26/04/2018 with acceptable outcome 5)

Mine -	LICCUITO AT	ISSUED ON	CERTIFICATES
CODE	ISSUED AT	230ct2015	Certificate of Class
M. 24, 1.A	Lavrion	230002013	Certificate of trass
SUBJECT	IWS - PS / STBD propeller.		

All blades noticed with light cavitation marks / pits between 0.8R-1.0R. One blade with nicks at edges (approx. circumferential dimension of nick

10-15 (T.T.). STBD propeller:

All blaces noticed with cavitation marks / pits mainly between 0.8R-0.9R. The pits have been re-filled.

(0)		ISSUED ON	CERTIFICATES	
CODE	ISSUED AT	21May2016	Certificate of Class	
M.25.1.A	Shanghai	Limayeore		

The srap is provided with permanent ballast used with 220.8 tons iron at double bottom Fr.88-98 port and stbd side. It is considered as part of the SUBJ lightweight and it can not be removed from the ship or relocated within the ship without the approval of the Administration.

ത

Page 4 of 10



Date of issue 03May2018 06:05 UTC+2

SHIP STATUS INFORMATION FOR THE OWNER

Ship's Name GLORY SEA

IMO No. 9183518 RINA No. 91958

CLASS MEMORANDA

CODE	ISSUED AT		
M.29.1.A	Qingdao	ISSUED ON	CERTIFICATES
SUBJECT	AUT-UMS is out of service	17Mar2017	Certificate of Class

- 1) as per the request of ship's owner, the notation AUT-UMS has been put out of service.
- 2) At the request of the owner, the AUT-UMS notation has been cancelled at port Datian on 24/04/2017.

CODE	ISSUED AT		
M.8.1.A	Piraeus	ISSUED ON	CERTIFICATES
SUBJECT	Equipment number	17Jui2013	Certificate of Class

EQUIPMENT NUMBER (between 2080 to 2230)

A. Required:

chain diameter: 81mm steel Q1
 chain diameter: 70mm steel Q2
 chain diameter: 62mm steel Q3
 lengths : 22(605,0 m)

5. no. of anchors: 3 (x 6450 kg / 3225 kg if HHP)

B. Provided on board:

1. chain diameter: 62 mm steel Q3. 2. lengths : 22 (605,0 m)

no. of anchors: 3 HHP (x 3225 kg each).

CODE	ISSUED AT	ISSUED ON	CERTIFICATES	
M.8.2.A	Piraeus	17Jul2013	Certificate of Class	
SUBJECT	Material of hull structures			

- Hull structural members made from higher tensile steel with minimum upper yeld strenght of ReH=355N/mm2.

CODE	ISSUED AT	ISSUED ON	CERTIFICATES	
M.8.3.A	Piraeus	17Jul2013	Certificate of Class	
SUR IFCT	Dudder: clearances			

- Taken at Bahamas on Dec. 2011 (values taken from measurement report found on board during Admission to RINA Class Survey)
 Lower pintle clearance: Fwd:0,00mm; Aft:0,80mm; Pt:0,40mm; Stbd:1,90mm
 Neck bearing clearance: Pt:0,85mm; Stbd:0,65mm.
 Jumping Bar Clearance:10,50mm
- 2) Taken at Bremerhaven (D), 06/05/2014

 Lower pintle clearance: Fwd:0,00mm; Aft:0,00mm; Pt:1,23mm; Stbd:1,23mm

 Jumping Bar Clearance: 10,50mm
- Taken at SHANGHAI on 21/05/2016

 Lower pintle clearance: Fwd:0,00mm; Aft:1.25mm; Pt:1.15mm; Stbd:1.40mm

 Imping Bar Clearance:10.50mm
- Taken at Zhoushan on 26/04/2018

 Lower pintle clearance: Fwd:0.00mm; Aft:1.40mm; Pt:1.50mm; Stbd:1.40mm

 Pmping Bar Clearance:11.50mm

Page 5 of 10

(0)



Date of issue 03May2018 06:05 UTC+2

CLASS MEMORANDA

SHIP STATUS INFORMATION FOR THE OWNER

Ship's Name GLORY SEA

IMO No. 9183518 RINA No. 91958

CODE M.8.3.A SUBJECT

ISSUED AT Piraeus

Rudder: clearances

ISSUED ON

CERTIFICATES Certificate of Class

CODE M.8.4.A SUBJECT

1)

ISSUED AT Piraeus

Tailshaft: clearances and wear-down gauges

ISSUED ON 17Jul2013

CERTIFICATES Certificate of Class

Taken at the Bahamas on Dec. 2011 (values taken from measurement report found on board during Admission to RINA Class Survey).

Pt side tailshaft

upper weardown: 88,80mm lower weardown: 87,00mm

Stbd side tailshaft

upper weardown: 88,90mm lower weardown: 87,40mm

Taken at Bremerhaven (D) on 14/05/2014 2)

Pt side tailshaft

upper weardown: 89,20mm lower weardown: 87,60mm

Stbd side tailshaft

upper weardown: 89,10mm lower weardown: 87,40mm

Taken at the SHANGHAI on 21/05/2016

Pt side tailshaft

upper weardown: 89.70mm lower weardown: 87.60mm

Stbd side tailshaft

upper weardown: 89,40mm lower weardown: 87.50mm

Taken at the Zhoushan on 26/04/2018 4)

side tailshaft

pper weardown: 89.90mm lower weardown: 87.70mm

otbd side tailshaft

upper weardown: 89.70mm wer weardown: 87.80mm

4

ത

Page 6 of 10



Date of issue 03May2018 06:05 UTC+2

SHIP STATUS INFORMATION FOR THE OWNER

Ship's Name GLORY SEA

IMO No. 9183518 RINA No. 91958

CLASS MEMORANDA

CODE	ISSUED AT	Lieuwa an		
M.8.5.A	Piraeus	ISSUED ON	CERTIFICATES	
SUBJECT	Lightweight Survey	17Jul2013	Certificate of Class	

- At periodical intervals not exceeding five years, a lightweight survey is to be carried out.
 Last lightweight survey carried out at Saigon on 23/03/2011 approved by GL in accordance with approval letter with No:11-045181 dd:03/05/2011.
- Last lightweight survey carried out at SHANGHAI on 21/05/2016.

CODE	ISSUED AT	ISSUED ON		
M.8.7.A	Piraeus		CERTIFICATES	
SUBJECT	Heavy sea damage	17Jul2013	Certificate of Class	

1) (Extracted from Losing Society (GL) Survey Status dd:09/07/2013 made available during TOCA procedure)

Vessel experienced heavy sea during which the side-shell was damaged. In addition a large area of the FWD shell plating was slightly indented

between surrounding internal structure (ribbed). Special attention should be paid to internal survey of structure FWD of frame 240 during Annual Survey.

- Areas examined in occasion of Admission to RINA Class survey and found in stationary condition.
 Above areas to thoroughly examined in occasion of next Hull Ren. Survey and if found to the satisfaction of RINA attending surveyor present memo to be deleted.
- 3) Verified at Cape town on 26 March, 2015
- 4) Verified at SHANGHAI on 21/05/2016.
- 5) verified at Qingdao on 17/03/2017

OVERBOARD SEA CHEST VALVES

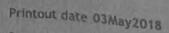
O SHIP

Last opening up

26Apr2018

019/04/16

MAN 1979 127



Date of issue 03May2018 06:05 UTC+2

SHIP STATUS INFORMATION FOR THE OWNER

ES

Ship's Name GLORY SEA

IMO No. 9183518 RINA No. 91958

STATUTORY MEMORANDA

M.O.1.8 HEAD OFFICE ISSUED ON CERTIF	
MO 2 B ISSUED AT	

fication of structural fire protection

At each renewal survey of the SOLAS Passenger Ship Safety Certificate, as requested by the Harmonized System of Survey and Certification (IMO Resolution A. 1104(29) as amended), an on board verification with the aim at confirming, as far as practicable, that no changes have been made to the structural fire protection and to the use of combustible materials is to be carried out.

This check is to be carried out by the RINA surveyor in accordance with the guidance given by the RINA Instructions to Surveyors no. II-B-7 Addendum Ter ?Fire Control plan and Structural Fire Protection verification?.

In particular, RINA has to check, as far as practicable, that:

- the Fire Control Plan and the Structural Fire Protection Plans are consistent with each other and with the ship's actual lay-out;
- no changes occurred to the original destination of use of the ship's spaces;
- the spaces having direct access to stairway enclosures are only those allowed by SOLAS;
- furniture in stainway enclosures on each deck level are limited to six seats, fixed on the deck itself, and made of restricted fire risk material.

Moreover, RINA has to carry out spot checks in way of significant locations for ascertaining that no changes to structural fire protection occurred (e.g. unrepaired damages due to modifications of systems and plants; unsealed penetration of electrical cables, pipes, etc.) which impair the condition of the following arrangement and systems: insulation on A class divisions; pipe and cable penetrations in way of A-class divisions; B-class partitions of corridors in cabin areas (deck to deck to deck to ceiling arrangements according to the structural fire protection plan); ventilation duct penetrations; fire dampers and relevant closing devices; draught stops; fire doors; coverage by sprinkler and detection systems for spaces for which this protection is requested.

For the purpose of the above-mentioned verification:

- the Fire Control Plan and the Structural Fire Protection Plans have to be made available to the RINA surveyor;
- adequate support has to be given to the RINA surveyor in order to do the dismounting necessary for carrying out the above-mentioned spot checks.

above mentioned surveys have been performed satisfactorily on 17/03/2017.

CODE	ISSUED AT	ISSUED ON	CERTIFICATES	
M. 12.1.A	Bremerhaven	16May2014	IEEC	
SUBJECT	MARPOL 73/78 - ANNEX VI - Chapter	4 (Regulations on energy efficience	cy for ships)	

Compliance with MEPC.176(58) "Revised MARPOL Annex VI" entered into force on 1st July 2010 and by MEPC.203(62) entered into force on 1st January 2013 has been verified.

An International Energy Efficiency Certificate (IEEC) has been issued to the ship.

CALL	LICEUSED AT	ISSUED ON	CERTIFICATES
CODE	ISSUED AT	16May2014	SAFPAS H
M. 12.2 4	Bremerhaven		SALEROTT
FILD IECT	SOLAS Regulation III/17-1 - Recove	ry of Persons from the Water	

The same is provided with a ship-specific plan and procedures for recovery of persons in accordance with IMO Resolution MSC.338(91).

0		ISSUED ON	CERTIFICATES	
CODE	ISSUED AT	16May2014	Class, SAFPAS H	
M. 12.4.A	Bremerhaven	Tomayzor		
SUBJECT	Substantial Corrosion Areas			

1) Deck no. 8, STBD side, between fr.120 and 170 has to be considered as suspected area since the measurements have shown areas

Prected by substantial corrosion.

2) Deck no. 8, PT side, between fr. 120 and 184 has to be considered as suspected area since the measurements have shown areas affected substantial corrosion.

Page 8 0



Date of issue 03May2018 06:05 UTC+2

SHIP STATUS INFORMATION FOR THE OWNER

Ship's Name GLORY SEA

IMO No. 9183518 RINA No. 91958

STATUTORY MEMORANDA

CODE	ISSUED AT		
M.12.4.A	Bremerhaven	ISSUED ON	CERTIFICATES
SUBJECT	Substantial Corrosion Areas	16May2014	Class, SAFPAS H

- 2) Verified at Cape town on 26 March, 2015
- 3) Verified at SHANGHAI on 21/05/2016.
- 4) verified at Qingdao on 17/03/2017
- 5) verified at Zhoushan on 26/04/2018 with acceptable outcome

CODE	ISSUED AT	tection at		
M.17.1.A	Cape Town	ISSUED ON	CERTIFICATES .	
SUBJECT	SOLAS reg. 11/20 11 1 and 70 11 2	30Mar2015	SAFPAS H	MAINTE

1) Last date of 5-yearly overload dynamic test of the winch brake:

- Lifeboats: 27/03/2015 - Liferafts: 27/03/2015

Last date of 5-yearly overload test of on-load release gear:

- Lifeboats: 27/03/2015 - Liferafts: 27/03/2015

2) Last date of 5-yearly overload dynamic test of the winch brake:

- Lifeboats: 30/03/2016 - Liferafts: 30/03/2016

Last date of 5-yearly overload test of on-load release gear:

- Lifeboats: 30/03/2016 - Liferafts: 30/03/2016

COD	F	ISSUED AT		ISSUED ON	CERTIFICATES
M. 17.	.2.A	Cape Town		30Mar2015	SAFPAS H
1)	Last hydrost Last weight		17 Jul 2010 04 Oct 2014		
2)	Last hydrost Last weight		17/07/2010 15/09/2015		
CODE	4	ISSUED AT		ISSUED ON 21May2016	Class, SAFPAS H
Control		hanghai		Zimuyzoro	

LUDE		Z IMay2U10	Citizal as a series	
M.25.1.A	Shanghai			
SUBJECT	Fixed ballast			to is considered as part of the
SUBJECT	ballart used	with 220.8 tons iron at double bottom F	r.88-98 port and stod side.	It is considered as part at the

The ship is provided with permanent ballast used with 220.8 tons from at double bottom 17.86-76 port and stoo side. It is considered to the ship is provided with permanent ballast used with 220.8 tons from at double bottom 17.86-76 port and stoo side. It is considered within the ship without the approval of the Administration.

Page 9 of 10

Printout date 03May2018 Date of issue 03May2018 06:05 UTC+2

SHIP STATUS INFORMATION FOR THE OWNER

Ship's Name GLORY SEA

RINA No. 91958

IMO No. 9183518

STATUTORY MEMORANDA CODE

ISSUED AT M. 25.2.A Shanghai SUBJECT

ISSUED ON

CERTIFICATES

21May2016

Watertight doors close during navigation

- All the watertight doors are to be kept close during navigation and notice of "KEEP CLOSE DURING NAVIGATION" are to be posted on both side of door. - In case of doors open during navigation, the verification of damage stability and floatability assessment must be carried out and proper consideration must be carried out and proper consideration must be given to the proposed justification for watertight doors to remain open. When both the above conditions meet with RO approval the application may be forwarded to BMA for final consideration.

CODE M.25.3.A ISSUED AT Shanghai

ISSUED ON 21May2016

CERTIFICATES

SAFPAS H

SUBJECT

Conversion to increase number of passenger

Conversion in order to increase number of passengers from 927 to 1275, has been carried out as per the RINA approved drawing. The increasing the number of passengers has been carried out through adding new beds in existing passengers' cabins but not adding new passenger space. Detailed information refer to Leo Job n.25.

CODE M.7.1.A SUBJECT

ISSUED AT Livorno

MLC 2006

ISSUED ON

CERTIFICATES

29Apr2013

MLC

The ship is equipped with a Certificate of Compliance under the provision of ILO 92/1949 and ILO 133/1970 issued by G.L. on 10/09/2012.

ISSUED ON CERTIFICATES ISSUED AT CODE Class, SAFPAS H 17Jul2013 M.8.5.A Piraeus SUBJECT Lightweight Survey

- At periodical intervals not exceeding five years, a lightweight survey is to be carried out. 1) Last lightweight survey carried out at Saigon on 23/03/2011 approved by GL in accordance with approval letter with No:11-045181 dd:03/05/2011.
- Last lightweight survey carried out at SHANGHAI on 21/05/2016. 2)

1

REPORT OF INSPECTION IN ACCORDANCE WITH THE MEMORANDUM

	OI DIV	AEETY ADMINISTR	ON	ORTST	ATE CONT	ROL IN	THE	ASIA-PACIFIC	REGIO	N1)
Authority:	MANITIME	ES REPUBLIC OF C	AHON	OF			by to:	Master		1 - 1 - 15 -
Add:	11. Jianguo	mennei Ave.Beijing.	100736	3		001		Head office		
Tel:	+86-10-6529	-2876	1			16-1	hin is da	PSCO tained copy to:		
Fax: E-mail:	+86-10-6529 China psc@					H Si	nip is ce	Flag State		
C-mail.	Grima_pace	msa.gov.cm						IMO		
								Recognize organiz	zation, if	applicable
name of	reporting author	rity	MCA	CHINA						
flag of st		Bahamas	4	type of shi		ne of ship			ORY SEA	
IMO nun	**********	9183518	7	gross tonn	age 24	782	Sa de	Il sign C6Cl6 adweight (where a	MM dc	SI 311000462 2490
year kee	ation society	10-07-1999 RINA	10	date of insp	pection 09-10-2	018	11 pla	ice of inspection		030 SHANGHAI
	npany number	5857764		date of re	lease from dete	ention ²⁾	11-	10-2018		THE PERSON NAMED IN COLUMN
Address:		********************************				tangnat At	nnong c	Shipping Manageme	ent Co Li	d
5 name an	nd signature of n ZHANG JIANYU	naster to certify that t	he infor	mation unde	er 14 is correct:					
Ivame ,	ZHANG JIANT			************************	Sign	ature		· · · · · · · · · · · · · · · · · · ·		- Variation of the House
	of ship certifica	ites								
title					b issuing au	thority		c date of issue	and	explry
505 Inte	ernational Oil Po	ollution Prevention (IC	(PP)		RINA		*********	15-06-2016	andre de	24 05 0004
506 Inte	ernational Air Po	Ilution Prevention		***********	RIN	**********		15-06-2016	*****	21-05-2021 21-05-2021
		ge Pollution Preventi	on	*************	RIN	**********	********	08-11-2017	******	21-05-2021
	ad Line cument of Comp	lianco	***********	***************************************	RIN			28-04-2018	**********	21-05-2021
	fety Managemen			*******************************	RIN	***********	********	02-12-2016 26-12-2016	*******	04-11-2021 10-11-2021
511 Inte	ernational Ship S	Security		***************	RIN		*********	26-12-2016	********	10-11-2021
512 Min	nimum Safe Mar	nning Document		***************************************	FLAG S		********	24-05-2016	*******	24-05-2021
513 Pas 523 Tor	ssenger Ship Sa nnage	ifety	**********		RIN	Α	********	09-05-2018		21-05-2019
529 Inte	emational Anti-F	ouling System			RIN	***********	********	12-05-2016 21-05-2016		****
532 Inte	emational Energ	y Efficiency (IEE)	**********	****************	RIN	NAMES AND ADDRESS OF	*********	21-05-2016	******	*******************************
533 Mai	ritime Labour Co	ertificate			RIN	Α	*********	26-12-2016	POSSESSE	16-11-2021
	***************************************									**********************
	***************************************		***********					****************		************************
	***************************************			***************************************			2343411000	***************************************		
Informati Date	ion on last inte	rmediate or annual	surve	4	Surveying a	uthority		Place	e	
(FOE) 00					DIN	^		71	HOUSHA	N
	3-04-2018 3-04-2018	************************			RIN	**************			HOUSHA	NAME AND ADDRESS OF THE OWNER, WHEN PERSON AND PARTY AND PARTY ASSESSMENT AND PARTY ASSESSMENT ASSE
(507)	7-07-2010							***************************************		
(508)				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4. 444477477777777777	****************				
(509) 03	-11-2017	***************************************			RIN	Α	********		HANGH	A
(510)	A				. American	***********	**********		*************	***
(511)				****************			**********	**************************	************	*******************************
(513)	***********************	*****************************	*************			************		*********		to be a series of the first of the series of the
(523)							********			
(529)		***********************	***************************************				*******	************************		
(532)	L	***************************************	**********	*************		************	*******	**********************		*******
(533)		Qqqq+++q++++++++++++++++++++++++++++++	***********	******************		***********	BANGE OF THE PARTY		**********	
***************************************		*************************		**************			*******		*********	
	·	**************************	*******		** ******************	***************************************	*******		**********	and the second second second
deficienci	DE .				0 1	10	₩ уе	s (see attached F	ORM B)	
ship detail						10	☑ ye		1	THE PARTY OF
) documentati	lon			₩ 1	10	⊔ ye	s (see annex)		
ing office	Huangpu MS	AN FORT	N	me	WUH	ONGJIE	ZHAN	IG JINKAI		1. C. O. T. J. Co.
-	Jes 1	A Commenter of the Comm			(duly auth	orized PS	CO of n	eporting authority)		
1	The same	of the same			Yd Ch	1 .	SWL	Aug)		V. Water
phone	+86-21-58370	1854	Signa	ture	17/1/5	2	LV	ru	1465	
all: pi	+86-21-63770 cshanghal@s	Manhagement Son Andreas (1)	Signa	appropriate the same of the sa	4.10 82.		-	V. Taranta		
miles - PAR	Parlant Bright P									

olofax

his report must be retained on board for period of two years and must be available for consultation by Port State Control Officers at all times,

REPORT OF INSPECTION IN ACCORDANCE WITH THE MEMORANDUM OF UNDERSTANDING ON PORT STATE CONTROL IN THE ASIA-PACIFIC REGION*)

Authority:

Tel: Fax: E-mail:

Add:

MARITIME SAFETY ADMINISTRATION OF THE PEOPLE'S REPUBLIC OF CHINA 11. Jianguomennel Ave.Beijing. 100736 +86-10-6529-2876 +86-10-6529-2875 China_psc@msa.gov.cn

Copy to:

Master

Head office

PSCO If ship is detained, copy to: Flag State IMO

Recognize organization, if applicable

	name of ship date of inspecti	GLORY SEA 6 IMO number 99-10-2018 11 place of inspection	91	9183518 030 SHANGHAI	
20	number 21 co			22 action 23 responsible taken ⁽⁵⁾ RO ⁽⁵⁾	I.J.
Week.	1 07105	SEVERAL FIRE DOORS WHICH NUMBER IS 8.19.6.1786.19. UNABLE TO BE CLOSED PROPERLY DUE TO PARTLY DEFORMATION (NO.8.19) AND MALFUNCTION OF MOTORS(NO.6.1786.19)		14770 354 F3A	9
	2 07126	ENGINE ROOM OILY DIRTY AND BOTTOM PLATE FULLY COVERED BY BILGE WATER	\$74/Cl/R11 \$74/Cli-2/R4	10 100 ASS ASS	7
-010000	3 13101	JACKET COOLING WATER OF MAIN ENGINE LEAKING FOUND IN NO., 6 & 7 CYLINDER OF NO.2M/E AND NO.1 & 4 CYLINDER OF NO.4 M/E		11/10 11/2	
	4 13101	NO.1 ME OUT OF WORK SINCE SEP.28,2018 DUE TO INSUFFICIENT SPARE PARTS SUPPLYMENT AND IT NEEDS TO BE VERFIED BY RO ALSO		17/89- 1207117 100 LATES THAN 13-01-1013	e Aa
	5 13101	NO.2 LUB. OIL PURIFIER FOR ME OUR OF ORDER DUE TO SPARE PARTS NOT PROPERLY SUPPLIED BY CO. TO BE VERFIED BY RO ALSO		17/10 454 733	B
******	6 13102	NO.3 A/E CYLINDER HEADS RUNNING OVER 20000 HOURS, WHICH IS MORE THAN PERIOD OF 12000HOURS REQUIRED BY AMOS SYSTEM ON BOARD TO BE VERFIED BY RO ALSO		上海境惠局复查台第14	
	? 13199	THE MOTER FOR ENGINE ROOM COOLING FAN(R-2-41.2) MALFUNCTION DUE TO INSUFFICIENT SPARE PARTS SUPPLYMENT AND IT NEEDS TO BE VERFIED BY RO ALSO		11777 1137 7	3.84
8	O 13199 	THE GROWTH PREVENTION SYSTEM FOR COOLING SEA WATER OUT OF ORDER DUE TO INSUFFICIENT SPARE PARTS SUPPLYMENT AND IT NEEDS TO BE VERFIED BY RO ALSO		111/10 DASA AN	F9
	/04/16	Name (duly authorized PSCO of Signature	WU HONGJIE of authority)	ZHANG JINKAI	

This inspection was not a full survey and deficiencies listed may not be exhaustive. In the event of a detention, it is recommended that full survey is carried out of and all deficiencies are rectified before an application for re-inspection is made.

To be completed in the event of a detention. Applicable Deficiency Action Codes (see reverse side of copy) to be entered.

REPORT OF INSPECTION IN ACCORDANCE WITH THE MEMORANDUM OF UNDERSTANDING ON PORT STATE CONTROL IN THE ASIA-PACIFIC REGION*)

A	
Authority:	MARIEMAN
Add: Tel: Fax; E-mail;	MARITIME SAFETY ADMINISTRATION OF THE PEOPLE'S REPUBLIC OF CHINA 11. Jianguomennei Ave.Beijing. 100736 +86-10-6529-2876 China psc@msa.gov.ee

Copy to: Master
Head office
PSCO
If ship is detained, copy to:
Flag State
IMO

46 Rectify detainable deficiency at agreed repair port

48 As in the agreed flag State condition

99 Other (specify)

49 As in the agreed rectification action plan

China_p	osc@msa.gov.cn		11.511	Flag State	/ to:		-1997	
					organization.	if applicable	Mark B	
2 name of ship	CLORYS					- obbiicabic	1000	
10 date of inspection	09-10-201	The state of the s	10 number	***************************************	9183518			
20 number 21 code	03-10-201	811 p	lace of inspection	9	030 SHANG	HAI	+ 4 1 10	
21 code	nature of	deficiency ⁴⁾		The second secon				
Sanatanyaharana secarana				reference		23 responsible	0	
9 14611	THE SECTION AND THE	***************************************	***************************************	·····	taken ⁶⁾	RO ⁵⁾		
***************************************	THE SECTION 1(SYSTEM AND	EQUIPMENT INVENTORY)	F ODS RECORD		177760	452	Topan	
***************************************	BOOK NOT BE ENTRIED CORR	ECTLY AND ADDITION OF	DOS(R22) NOT		12779	小型量量份价	TENTY	
***************************************	RECORD ON SECTION 2(ODS I	MAINTENANCE LOG) OF OD	S RECORD BOOK		*********************	** ************************************	- 1000	
10 15100	***************************************	***************************************		***************************************	***************	· · · · · · · · · · · · · · · · · · ·	- 1891	
15102	IT CAN BE DEMONSTRATED BY	ABOVE MENTIONED DIFIC	ENCIES THAT	ISMC/S3		***************************************		
	THE VESSEL UNABLE TO BE SU	IPPORTED BY SHORE BAS	F OF THE	TOMU/S3	30 118			
***************	COMPANY AS THERE WERE NO	ENOUGH SPARE PARTS S	IPOLICE TO	***************************************	***********	***************************************	The W	
****************	ENSURE SHIP TO BE KEPT IN GO	OOD REPAIR THUS THE	OFFLIED TO	***************************************	****************	***************************************		
***************************************	CONDITION OF THE SHIP SHOW	S A SALLIDS IN SUS	DOR RUNNING	***************************************	**********************		200	
***************************************	MAINTAINED EFFECTIVELY AS D	SOURCE IN ENSURING	THE VESSEL IS	***************************************	***************		P1250 W.	
	MAINTAINED EFFECTIVELY AS R	EQUIRED BY ISM CODE EL	EMENT 3	*************************				
DZTICONCY A	10.1,2,3,5,7,8,9 PT		**************			******************		
NO. 4 141ANG	12 = 1171 60	ectifico,	*****************************		***************************************			
A/A L V	12 TO WDZ 99.	Chares	***************************************		****************			
10 0 0 10 4	PRIFIZET THE TRUTH	LARLAL 1				********************************		
	Constitution of the contract o			****************************	*****************	*************		
PALT AS ZC	DIZNEZO.			*******************	****************	*******************	18780	
Tollow up just	MUSICA CORREST OUT	Name	V	U HONGJIE Z	HANG JINKA	0 - 20 10		
ON 15-10- 10	8 INGHANGISOI	(duly autho	rized PSCO of au				- TRYE	
BY 174011.124	9 & LIJIAGZNG		De	7 100	790	100		
-1 50 1 ud 1 830	a x cistagged	Signature	12/2	4. 702.	2 V.L.A	4	198690-1	
	A. 6. 4	3 Rm		1	y Wau		-157	
This inspection was not	a full survey and deficience	ion linted		是即以宋代相思	加车		5 12	
survey is carried out of to be completed in the ev	a full survey and deficience and all deficiencies are rec ent of a detention.	tified before an applica	exhaustive. In the	ne event of a de	tention, it is	recommended t	hat full	
Applicable Deficiency Acti	on Codes (see reverse side	of constant		don's made.	NO 6 R	ETIFIED , NO	of BHAMS of	
N	fore levelse side	e or copy) to be entere	d.		_0	recommended in ETIFIED, No. DUE18 Lewar MS. RIND MT SUBMINISH MS. 246MGWZ	22.	
					TOL	roman we	PECTION	
s PSC report can be dov	vnloaded via scanning the	000	a law at the		CAR	R140 m1	ON 17-10-2	
C Inspection Actio	n Codes	a un code demonstr			141	CHARLINAT	RV IZYANG	
k as applicable)	in codes		Deficiency	Action Coo	les "	SUEW.WZ	at calma	
Competent security auth	positive land		(follow after	each deficienc	v description	an)	112	
Ship exe all d on securi	ty ground		10 Deficiency	rectified	, acountil	111	A whole	
Next port . formed	y grounds			iciency at next p	ort		The state of the s	
Flag state/consul inform	had		16 Rectify def	iciency within 14	days		10000	
Flag state consulted			17 Rectify def	iciency before d	eparture		11/4/18	
Recognized organization	Informed		18 Rectify def	iciency within 3	months		1000	
Investiga . of contrave	intlan of dis-		30 Detainable	deficiency			TWO IS	

Investige ?. of contravention of discharge provisions (MARPOL)

1 ILO informed

2 Scalarers' organization informed

5 Ship owner representative informed

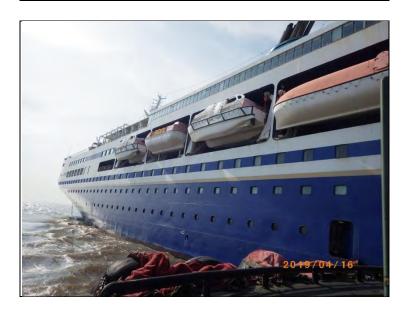
 "GLORY SEA" 轮 在上海港吴淞锚地 抛锚



2. "GLORY SEA"轮



3. 左舷外板



4. 左舷外板



5. 两舷登乘通道



6. 艏侧推间舱底结构



7. 艏侧推间底层结构



8. 艏侧推间水密门



9. Deck 9 甲板



10. Deck 9 甲板板及梯子出现锈蚀



11. Deck 9 甲板上通风 管出现锈穿的情况



12. 主桅 (Deck 9 甲板 上)



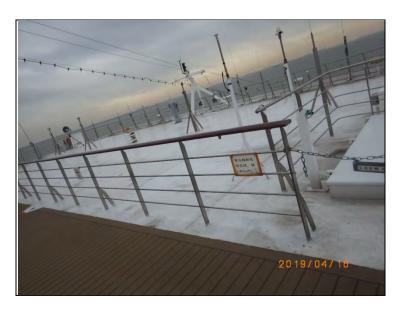
13. Deck 8 甲板



14. Deck 8 甲板上升降梯



15. Deck 7 甲板前部之 罗经甲板



16. Deck 7 甲板表面橡 胶层



17. Deck 6 甲板(驾驶 室前部区域)



18. Deck 6 甲板下表面



19. Deck 5 甲板(救生 艇甲板)



 20.
 Deck 5 甲板层围壁

 板



21. Deck 4 船艏甲板



22. Deck 4 船艏甲板舷墙



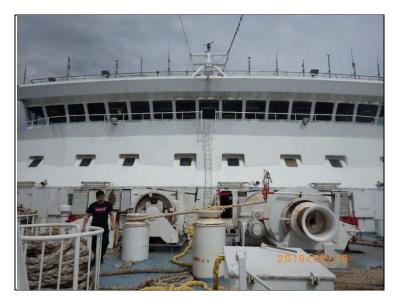
23. Deck 4 船艏甲板上 锚机



24. Deck 4 船艏甲板上备锚



25. 甲板室前围壁



26. 甲板室前围壁水密门



27. 甲板室前围壁通风 百叶窗



28. 驾驶室 (Deck 6 甲 板层)



29. 驾驶室内车钟、自动 舵和雷达等



30. GMDSS



31. 海图区



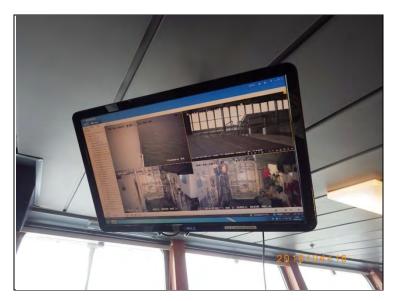
32. 配载仪



33. 驾驶室内控制面板



34. 驾驶室内监控电视



35. 救生艇(Deck 5 甲 板上)



36. 6 号救生艇架液压 油缸出现渗油的情 况



37. 救生艇绞车(Deck 6 甲板上)



38. 救生筏 (Deck 6 甲 板上)



39. 海上撤离系统 (Deck 6 甲板上)



40. 救助艇 (Deck 7 甲 板上)



41. Deck 7 甲板住舱防 火门 (开启状态下)



42. Deck 7 甲板住舱内 消防箱



43. CO2 间(Deck 8 甲 板层)



44. Deck 7 甲板住舱通 道



45. Deck 7 甲板住舱之 乘客套房



46. Deck 7 甲板层之麻 将室



47. Deck 7 甲板层之健 身房



48. Deck 7 甲板层尾部 游泳池和小吃吧



49. Deck 7 甲板层内监 控探头



50. Deck 6 甲板层内多 功能剧场



51. Deck 6 甲板层内免 税商店



52. Deck 6 甲板层内乘 客餐厅



53. Deck 5 甲板层内乘 客接待前台



54. Deck 5 甲板住舱通道



55. Deck 5 甲板住舱之 乘客大床房



56. Deck 4 甲板住舱之 乘客双人间



57. Deck 4 甲板住舱之 乘客四人间



58. Deck 4 甲板层内厨房



59. Deck 4 甲板层内厨房下水管路出现堵塞的情况



60. Deck 2 甲板层内 IT 间 (CCTV 监控室)



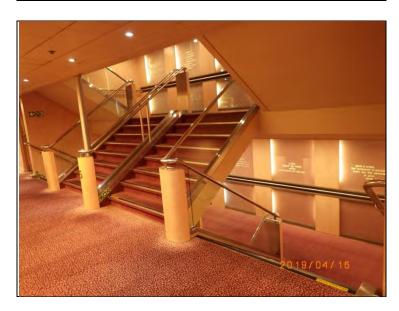
61. Deck 1 甲板层冰库



62. 乘客电梯



63. 乘客楼梯



64. Deck 1 甲板层通道



65. Deck 1 甲板层横舱壁水密门



66. Deck 1 甲板层船员 住舱



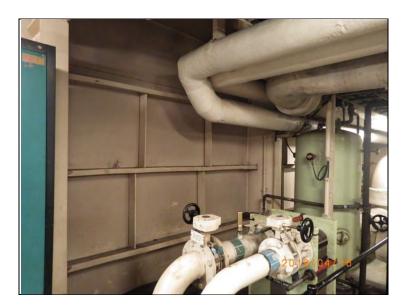
67. 机舱



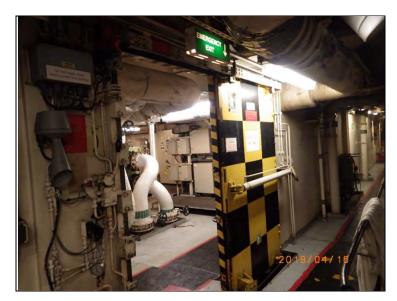
68. 机舱舱顶结构 (Deck 2 甲板下表 面)



69. 机舱舷侧结构



70. 机舱横舱壁水密门



71. 烟囱



72. 机舱及主机



73. 机舱及主机



74. 主机扫气箱道门



75. 1号主机的6号缸缸 头拆除



76. 主机滑油滤器



77. 左减速齿轮箱



78. 右减速齿轮箱



79. 中间轴联轴器



80. 右中间轴及轴承



81. 左中间轴及轴承



82. 调距桨液压单元



83. 调距桨液压单元



84. 1号发电机



85. 2号发电机



86. 2号发电机



87. 3号发电机



88. 4号发电机



89. 4号发电机



90. 供油单元



91. 主空压机及空气瓶



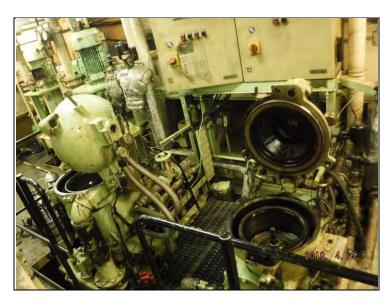
92. 燃油分油机



93. 滑油分油机



94. 滑油分油机分离筒 拆除



95. 锅炉



96. 蒸汽管路



97. 空调冷水机



98. 空调冷水机



99. 冷水机泵浦



100. 伙食冰机



101. 伙食冰机



102. 生活污水处理装置



103. 生活污水处理装置



104. 造水机



105. 造水机



106. 油水分离器



107. 压载泵浦



108. 海水及消防泵浦



109. 机舱风机



110. 左舷减摇鳍液压系 统



111. 减摇鳍液压系统



112. 右舷减摇鳍液压系 统



113. 机修间



114. 集控台



115. 主机遥控台



116. 舵机舱



117. 舵机液压泵站



118. 舵机油柜



119. 艏侧推驱动电机



120. 艏侧推配电箱



121. 中央空调风机间



122. 中央空调风机间



123. 应急发电机间



124. 应急配电板



125. 变压器



126. 蓄电池间

