

国际渔船安全证书的设备记录簿
RECORD OF EQUIPMENT FOR THE
INTERNATIONAL FISHING VESSEL SAFETY CERTIFICATE

格式
Form F(CHN)
编号
No. ZS22YSS00664

本记录簿应永久附于国际渔船安全证书
This Record shall be permanently attached to the
International Fishing Vessel Safety Certificate
本设备记录符合适用的远洋渔船法定检验技术规则的规定
RECORD OF EQUIPMENT FOR COMPLIANCE WITH
THE APPLICABLE PROVISIONS OF THE CODE FOR STATUTORY SURVEYS OF FISHING VESSEL

1. 船舶概况
Particulars of vessel

船名 Name of ship	淞航 SONGLANG
船舶编号/呼号 Distinctive number or letters	41237122 / BZW4Q
船籍港 Port of registry	上海 Shanghai
船长(m) Length(m)	79.19
总吨位 Gross tonnage	3166

2. 救生设备细目
DETAILS OF LIFE-SAVING APPLIANCES

1. 救生设备额定总人数 Total number of persons for which life-saving appliances are provided	59	
	--	右舷 Starboard side
2. 救生艇总数 Total number of lifeboats	--	--
2.1 救生艇乘载人员总数 Total number of persons accommodated by them	--	--
2.2 部分封闭救生艇数量 Number of partially enclosed lifeboats	--	--
2.3 全封闭救生艇数量 Number of totally enclosed lifeboats	--	--

3	救助艇数量 Number of rescue boats	1
3.1	包含在上述救生艇总数中的救助艇数量 Number of boats which are included in the total lifeboats shown above	--
4.	救生筏 Liferafts	
4.1	需要认可降落装置的救生筏 Those for which approved launching appliances are required	
4.1.1	救生筏数量 Number of liferafts	
4.1.2	乘载人员总数 Number of persons accommodated by them	--
4.2	不需要认可降落装置的救生筏 Those for which approved launching appliances are not required	
4.2.1	救生筏数量 Number of liferafts	8
4.2.2	乘载人员总数 Number of persons accommodated by them	200
5.	救生圈数量 Number of lifebuoys	12
6.	救生衣数量 Number of lifejackets	72
7.	浸水保温服 Immersion suits	
7.1	总数 Total number	69
7.2	其中符合救生衣要求的救生衣的数量 Number of suits complying with the requirements for lifejackets	69
8.	保温用具的数量 Number of thermal protective aids	--
9.	在救生设备内使用的无线电设备 Radio installation used in life-saving appliances	
9.1	雷达应答器的数量 Number of radar transponders(SART)	2
9.2	双向甚高频无线电话的数量 Number of two-way VHF radiotelephone apparatus	3

3. 无线电设备细目

DETAILS OF RADIO FACILITIES	
项 目 Items	实 际 配 备 Actual provision
1. 主要系统 Primary systems	
1.1 甚高频无线电装置 VHF radio installation	
1.1.1 数字选择性呼叫编码器 DSC encoder	Fitted
1.1.2 数字选择性呼叫值班接收机 DSC watch receiver	Fitted
1.1.3 无线电话 Radiotelephony	Fitted
1.2 中频无线电装置 MF radio installation	
1.2.1 数字选择性呼叫编码器 DSC encoder	--
1.2.2 数字选择性呼叫值班接收机 DSC watch receiver	--
1.2.3 无线电话 Radiotelephony	--
1.3 中/高频无线电装置 MF/HF radio installation	
1.3.1 数字选择性呼叫编码器 DSC encoder	Fitted
1.3.2 数字选择性呼叫值班接收机 DSC watch receiver	Fitted
1.3.3 无线电话 Radiotelephony	Fitted
1.3.4 直接印字电报 Direct-printing radiotelegraph	Fitted
1.4 国际海事卫星船舶地面站 INMARSAT ship communication	--
2. 报警辅助设施 Secondary means of alerting	Fitted
3. 接收海上安全信息的设备 Facilities for reception of maritime safety information	
3.1 航行警告接收机 NAVTEX receiver	Fitted
3.2 加急呼叫接收机 EPIRB receiver	Fitted
3.3 高频直接印字无线电报接收机 HF direct-printing radiotelegraph receiver	--
4. 卫星应急无线电示位标 Satellite EPIRB	

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4.1	极轨道卫星示位标 COSPAS - SARSAT EPIRB	Fitted
4.2	国际海事卫星示位标 INMARSAT EPIRB	--
5.	甚高频应急无线电示位标 VHF EPIRB	--
6	船舶搜救雷达应答器 Vessel's radar transponder(SART)	Two(2) fitted.

4. 保证无线电设备有效使用所采用的方法

METHODS USED TO ENSURE AVAILABILITY OF RADIO FACILITIES

4.1 双套设备

Duplication of equipment

Used(VHF+Inmarsat SE)

4.2 陆上维修保养

Shore-based maintenance

Used(Maintenance Agreement)

4.3 海上维修能力

At-sea maintenance capability

Not used

兹证明本证书全部准确无误

THIS IS TO CERTIFY that this Record is correct in all respects



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Zhoushan

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(Signature)

(Fu Bin)

中国船级社验船师

Surveyor to CHINA CLASSIFICATION SOCIETY