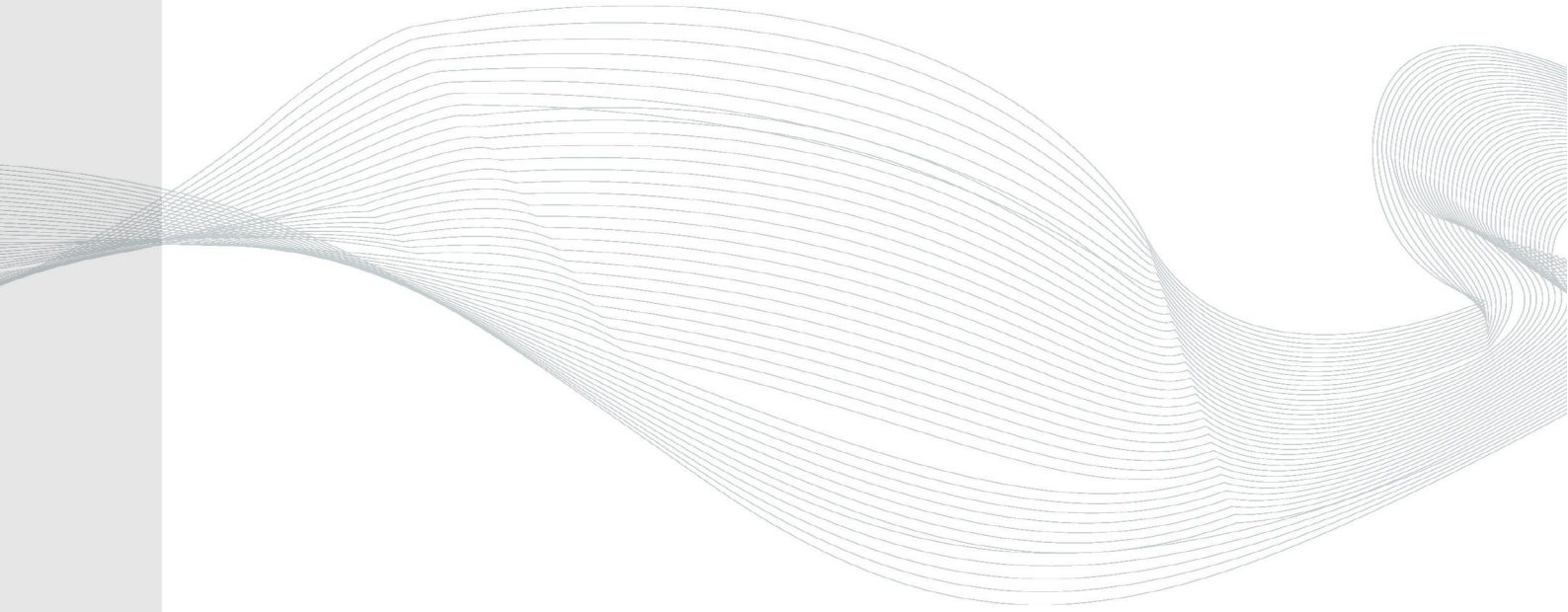
CHINA CLASSIFICATION SOCIETY
中国船级社

SURVEY STATUS



本信息为完整版的船舶检验信息，仅供注册用户使用
This information is the Full version of the Ship's Survey Status, for registered customers only.

中国船级社

China Classification Society

船舶检验信息在线

Ship Survey Status on line

Date: **2025-11-03**

名
Name

概况：
Particular：

Name of Ship:			
登记号： Class No.:		IMO编号： IMO No.:	
船舶类型： Type of Ship:	Chemical Tanker		
船旗： Flag:	China	船舶注册号： Official No.:	--
船籍港： Port of Registry:	Zhoushan	CMSA Registration NO:	
总吨： Gross Tonnage:	2252	船舶呼号： Call Sign:	
完工日期： Date of Build:	2007-01-12	合同日期： Date of Building Contract:	2005-07-12
铺龙骨日期： Keel Laid:	2006-04-20	Cert. Mode:	Double Cert.
入级状态： Class Status:	Classed	营运状态： Service Status:	In service
双重船级： Dual Class:		双船级： Double Class:	
入级符号及附加标志： Class Character and Notations:	★ **CSA** Chemical Tanker;Type 2; Loading Computer (S, I, D); ESP ★ **CSM**		

Owner/Manager Information

注册船东 Registered Owner:	
地址 Address:	
电话 / 传真 / 联络人 TEL/FAX/Contact person:	

Remarks: The survey status may not indicate updated survey information within latest 3 days after completion date.
E-cert.: electronic certificates. P-cert.: paper certificates. Double Cert.: 2 sets of certificates (electronic and paper certificates each).

船舶管理公司 Ship Manager:	
地址 Address:	
电话 / 传真 / 联络人 TEL/FAX/Contact person:	
Cert. Mail Address :	
TEL/FAX/Contact person:	
Customer Manager:	
Mobile:	

船级检验信息
Class Survey Information

●船舶基本信息
Ship General Information
基本数据
Principal Particulars

总长(m) Length(LOA)(m):	91.03	垂线间长(m) Length(LBP)(m):	84.30
型宽(m) Moulded Breadth(m):	13.50	型深(m) Moulded Depth(m):	6.50
载重吨(t) Deadweight(t):	3379.00	结构吃水(m) Scantling Draft(m):	5.10

吨位
Tonnage

公约/规则 Regulation	总吨 Gross Tonnage	净吨 Net Tonnage
69国际吨位公约/ITC69	2252	1024.00
National (if any)	--	--

时间
Dates

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

合同 Contract:	2005-07-12	安放龙骨 Keel Laid:	2006-04-20
建造完工日期 Build:	2007-01-12	交船 Delivery:	2007-01-12

造船厂

Builder

Zhejiang Dongpeng Ship Building & Repairing Co., Ltd.	船厂编号/Yard No	DPS05-05

船体特性

Hull Characteristics

主要材料 Primary Material:	steel

0.4L区域内特种材料、高强度材料、任何铸件及锻件材料的清单
List of Special and/or High Strength Material and Castings,Forging used in the construction(0.4L areas)

位置 Location	板 Plating	纵骨和扶强材 Longitudinals And stiffeners	纵桁材、纵扶强材 Long. Girders/stringers	横向桁材、舷侧肋骨、扶强材、肋板 Trv.Girders/side Frames/stringers/floors

结构参数

Structure profile

船中0. 4L区域内的骨架形式 Type of framing within the 0.4L area of amidship	上层甲板 Upper Deck	Longitudinal Framing
	船底 Bottom	Longitudinal Framing
	舷侧外板 Side Shell	Longitudinal Framing
肋骨间距 Frame Spacing(mm)	550mm, aft-Fr.NO.8 / 600mm,Fr.NO.8-fwd	
双层底 Double bottom (E.R. Not Incl.)	区域（肋位号） Area (Fr Nos.)	30~134

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	高度 Height(mm)	1000
连续的完整甲板 Continuous complete decks (number and deck name)		1; upper deck
水密横舱壁到干舷甲板（数量，肋位号） Watertight transverse bulkheads to Freeboard Deck (number and Fr.Nos)		13Fr.Nos.3,8,30,36,51,67,83,99,111,123,127,129,134
水密纵舱壁到干舷甲板（数量） Watertight longitudinal bulkheads to Freeboard Deck (number)		

Cargo Holds / Cargo Tanks

Cargo compartment	Frames Nos.	Dimensions of Hatchways (m)	Capacity Bale (m3)	Capacity Grain (m3)
NO.1 Liquid Cargo Tank P	111~123	Φ0.8		263.38
NO.1 Liquid Cargo Tank S	111~123	Φ0.8		263.38
NO.2 Liquid Cargo Tank P	99~111	Φ0.8		271.28
NO.2 Liquid Cargo Tank S	99~111	Φ0.8		271.28
NO.3 Liquid Cargo Tank P	83~99	Φ0.8		353.64
NO.3 Liquid Cargo Tank S	83~99	Φ0.8		353.64
NO.4 Liquid Cargo Tank P	67~83	Φ0.8		357.27
NO.4 Liquid Cargo Tank S	67~83	Φ0.8		357.27
NO.5 Liquid Cargo Tank P	51~67	Φ0.8		351.92
NO.5 Liquid Cargo Tank S	51~67	Φ0.8		351.92
NO.6 Cargo Tank & SLOP Tank S	35~51	Φ0.8		311.19
NO.6 Liquid Cargo Tank P	35~51	Φ0.8		311.19

其他舱柜

Summary of Tanks

Name of Tank(s)	Used For	Frames Nos.	Capacity (m3)
Aft Peak Tank	Ballast Water	A.E.-Fr.8	
Fore Peak Tank	Ballast Water	134~fwd	129.18

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

No.1 W.B.Tank P	Ballast Water	129~134	62.26
No.1 W.B.Tank S	Ballast Water	129~134	62.72
No.2 W.B.Tank P	Ballast Water	111~123	87.97
No.2 W.B.Tank S	Ballast Water	111~123	87.97
No.3 W.B.Tank P	Ballast Water	99~111	84.52
No.3 W.B.Tank S	Ballast Water	99~111	84.52
No.4 W.B.Tank P	Ballast Water	83~99	112.92
No.4 W.B.Tank S	Ballast Water	83~99	112.92
No.5 W.B.Tank P	Ballast Water	67~77	70.35
No.5 W.B.Tank S	Ballast Water	67~77	70.35
No.6 W.B.Tank P	Ballast Water	51~67	112.52
No.6 W.B.Tank S	Ballast Water	51~67	112.52
No.7 W.B.Tank P	Ballast Water	36~51	111.04
No.7 W.B.Tank S	Ballast Water	36~51	111.04
No.1 Diesel Oil Tank P	Diesel Oil	15~22	15.85
No.1 Diesel Oil Tank S	Diesel Oil	15~22	15.85
No.2 Diesel Oil Tank P	Diesel Oil	30~34	7.77
No.2 Diesel Oil Tank S	Diesel Oil	30~34	7.77
Fresh Water Tank P	Fresh Water	aft~3	23.10
Fresh Water Tank S	Fresh Water	aft~3	23.10
No.1 Fuel Oil Tank P	Fuel Oil	30~34	54.87
No.1 Fuel Oil Tank S	Fuel Oil	30~34	54.87
No.2 Fuel Oil Tank P	Fuel Oil	23~30	12.58
No.2 Fuel Oil Tank S	Fuel Oil	23~30	13.05
Lub. Oil Circulating Tank	Lub. Oil	15~19	2.67
Lub. Oil Tank	Lub. Oil	19~22	2.88
All Upper stools	Void Space		
Void Space(P/S)	Void Space	123~127	159.68
bosun store	Void Space	134~fwd	

总容量

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

Total Capacity

Fuel Oil	135.37m³
Ballast Water	1412.8m³
Lub. Oil	5.55m³
Fresh Water	46.2m³
Diesel Oil	47.24m³

轮机特性

Machinery Characteristics

主推进系统

Main Propulsion System

主机

Main Engine

No. **1**

Type	G8300ZC18B		
Date of manufacture	2006-07-01	Serial No.	158
Rated output (kW)	1765	Rated speed (r/min)	550
Type of action	four-stroke	Number of cylinder	8
Cylinder bore (mm)	300		
Manufacturer	Ningbo C.S.I. Power & Machinery Group Co., Ltd.		

螺旋桨

Propeller

No. **1**

Type	Solid Propeller
Material	Cu3
Diameter/Pitch	2900/2052.02
Number of Blade	4
Manufacture	Zhenjiang Tongzhou Propeller Co.,Ltd.

其他推进器

Other Propulsion System

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

蒸汽系统

Steam Piping System

锅炉

Boiler

No. **1**

Kind of Boiler	Oil-fired Aux. Boiler
Type	LSK4-0.7
Designed Pressure	0.8 MPa

No. **2**

Kind of Boiler	Exhaust Gas Boiler
Type	LFL67-0.7
Designed Pressure	0.8 MPa

电力装置

Electrical Power Installation

原动机

Prime Mover

No.

Type	6135JZLCaf	Rated output (KW)	176
Serial No.	A106002349	Rated speed (r/min)	1500
Date of manufacture	2006-06-23	Number of cylinder	
Manufacturer	Shanghai Diesel Engine Co., Ltd.		

No.

Type	6135JZLCaf	Rated output (KW)	176
Serial No.	A106002342	Rated speed (r/min)	1500
Date of manufacture	2006-02-23	Number of cylinder	
Manufacturer	Shanghai Diesel Engine Co., Ltd.		

No.

Type	WP6CD132E200	Rated output (KW)	120
Serial No.	6P16E010140	Rated speed (r/min)	1500
Date of manufacture	2016-05-07	Number of cylinder	
Manufacturer	Weifang Weichai Deutz Diesel Engine Co.,Ltd.		

发电机
Generator

No. **1**

Type	TFX-280L4-H	Rated current (A)	217
Serial No.	H120.49-27	Frequency (Hz)	50
Rated power (kW)	120	Power factor (cos ϕ)	0.8
Rated voltage (V)	400	Date of manufacture	2006-01-21
Manufacturer	Lanzhou Electric Corporation		

No. **2**

Type	TFX-280L4-H	Rated current (A)	217
Serial No.	H120.49-28	Frequency (Hz)	50
Rated power (kW)	120	Power factor (cos ϕ)	0.8
Rated voltage (V)	400	Date of manufacture	2006-01-25
Manufacturer	Lanzhou Electric Corporation		

No. **3**

Type	MP-H-100-4	Rated current (A)	180
Serial No.	H3632S-857	Frequency (Hz)	50
Rated power (kW)	100	Power factor (cos ϕ)	0.8
Rated voltage (V)	400	Date of manufacture	2016-05-12
Manufacturer	SHANGHAI MARATHON GE-XIN ELECTRIC CO.,LTD.		

船级证书
Class Certificates

	证书名称 Certificate Description	期限 Term[1]	签发日 Issue Date	到期日 Expiry Date	展期至 Extended Until	UTN

Remarks: ***:means dates entered into the time windows; ***:means dates overdue*

	Classification Certificate	F	2025-10-24	2026-06-16		S025-585775

Note:Term:Filling with "C" means Conditional, "F" means Full Term,"I" means Interim,"S" means Short Term.
UTN: Unique tracking number, only for electronic certificate.

船级检验

Class Surveys

	检验名称 Survey Description	上次检验日期 Last Survey Date	上次检验地点 Place of Last Survey	到期日 Next Survey Date	日期范围 Range Dates	展期至 Postponed Until
	Class Annual Survey	2025-06-06	Lianyungang		~	
	Class Intermediate Survey	2023-06-20	Ningbo		~	
	Class Special Survey for Hull	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16	
	Class Special Survey for Machinery	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16	
	BTS	2023-06-04	Ningbo	2026-06-03	~	

Note:BTS means survey of the outside of the ship's bottom.
The survey status may not indicate updated survey information within latest 3 days after completion date.
E-cert.: electronic certificates. P-cert.: paper certificates. Double Cert.: 2 sets of certificates (electronic and paper certificates each).

锅炉检验

Boiler Surveys

	检验名称 Survey Description	上次检验日期 Last Survey Date	上次检验地点 Place of Last Survey	到期日 Next Survey Date	展期至 Postponed Until
	Boiler Survey (No.1 Oil-fired Aux. Boiler)	2023-06-20	Ningbo	2026-06-16	
	Boiler Survey (No.2 Exhaust Gas Boiler)	2023-06-20	Ningbo	2026-06-16	

尾轴检验

Screw Shaft Surveys

	检验名称 Survey Description	上次检验日期 Last Survey Date	上次检验地点 Place of Last Survey	到期日 Next Survey Date	展期至 Postponed Until
	Screwshaft Survey	2020-12-04	Zhenjiang	2025-12-03	

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

船体特别检验项目表

Special Survey Items for Hull

	代码 Code	项目描述 Item Description	上次检验日期 Date of Last Survey	上次工作控制号 Last Job No
	PH 1	General		
	PH 1.1	Manual and booklet		
	PH 1.1.1	Stability information	2023-06-20	ZG23SSS10285
	PH 1.1.2	Loading manual	2023-06-20	ZG23SSS10285
	PH 1.1.3	Damage control plans , damage control booklets	2023-06-20	ZG23SSS10285
	PH 1.1.6	Manoeuvring booklet & manoeuvring information	2023-06-20	ZG23SSS10285
	PH 1.1.8	Complete File of the Enhanced Survey Reports and Condition Evaluation Report	2023-06-20	ZG23SSS10285
	PH 1.1.10	Material Safety Data Sheets	2023-06-20	ZG23SSS10285
	PH 1.2	Ship's marking		
	PH 1.2.1	Ship identification number	2023-06-20	ZG23SSS10285
	PH 1.3	Asbestos		
	PH 1.3.1	No new installation of materials containing of asbestos	2023-06-20	ZG23SSS10285
	PH 1.4	Survey planning meeting	2023-06-20	ZG23SSS10285
	PH 2	Stability and Structure		
	PH 2.1	Hull structure		
	PH 2.1.1	Hull and its closing appliances	2023-06-20	ZG23SSS10285
	PH 2.1.2	Superstructures	2023-06-20	ZG23SSS10285
	PH 2.1.3	Engine room structure	2023-06-20	ZG23SSS10285
	PH 2.1.4	Masts and standing rigging	2023-06-20	ZG23SSS10285
	PH 2.1.5	No repairs made by crew and voyage repairs	2023-06-20	ZG23SSS10285
	PH 2.2	Stability,Watertight and Weathertight integrity		
	PH 2.2.1	Collision bulkhead and the other watertight bulkheads and the valves operable from above the freeboard deck	2023-06-20	ZG23SSS10285
	PH 2.2.3	Bilge pumping system for each watertight compartment	2023-06-20	ZG23SSS10285
	PH 2.2.4	Closing openings in the shell plating below the freeboard deck	2023-06-20	ZG23SSS10285
	PH 2.4	Weather decks		

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	PH 2.4.1	Cargo tank openings including gaskets,covers and coaming	2023-06-20	ZG23SSS10285
	PH 2.4.2	Cargo tank pressure/vacuum valves	2023-06-20	ZG23SSS10285
	PH 2.4.3	Flame screens	2023-06-20	ZG23SSS10285
	PH 2.4.4	Flame screens on vents of all bunker tanks.	2023-06-20	ZG23SSS10285
	PH 2.4.5	Bunker, vent and other piping systems.	2023-06-20	ZG23SSS10285
	PH 2.6	Examination of automatic airpipe heads		
	PH 2.6.1	Two air pipe heads, one port and one starboard, located on the exposed decks in the forward 0.25 L, preferably air pipes serving ballast tanks.		
	PH 2.6.2	Two air pipe heads, one port and one starboard, on the exposed decks, serving spaces aft of 0.25 L.preferably air pipes serving ballast tanks.		
	PH 2.6.3	All air pipe heads located on the exposed decks in the forward 0.25L.		
	PH 2.6.4	At least 20% of air pipe heads on the exposed decks serving spaces aft of 0.25 L, preferably air pipes serving ballast tanks.		
	PH 2.6.5	All air pipe heads located on the exposed decks.	2023-06-20	ZG23SSS10285
	PH 2.6.6	Air pipe head selected by the attending surveyor.		
	PH 2.9	Examination of ballast tanks		
	PH 2.9.1	Ballast tanks questioned at previous survey and thickness measurement where necessary.		
	PH 2.9.11	All water ballast tanks (including coating inspection)	2023-06-20	ZG23SSS10285
	PH 2.10	Test of Ballast tanks		
	PH 2.10.1	The boundaries of all water ballast tanks.(including holds adapted for the carriage of salt water ballast)		
	PH 2.11	Examination of fuel oil tanks		
	PH 2.11.1	At least following fuel oil bunkertanks: one within Cargo Length Area, if no tanks in Cargo Length Area, one additional fuel tank outside of Engine Room (if fitted)		
	PH 2.11.2	At least following fuel oil bunkertanks: one within Engine Room Area, and two within Cargo Length Area. (If fitted, one deep tank for fuel oil in the cargo length area is to be included;if no tanks in Cargo Length Area, one additional fuel tank outside of Engine Room (if fitted).		
	PH 2.11.3	At least following fuel oil bunkertanks: one within Engine Room Area, and half (minimum two) within Cargo Length Area.(If fitted, one deep tank for fuel oil in the cargo length area is to be included)(if no tanks in Cargo Length Area, two additional fuel tanks outside of Engine Room (if fitted))		
	PH 2.12	Test of fuel oil tanks		
	PH 2.12.1	Boundaries of fuel oil tanks		
	PH 2.13	Examination of lube oil tanks		
	PH 2.13.1	At least one lube oil tank		

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	PH 2.14	Test of lube oil tanks		
	PH 2.14.1	Boundaries of lube oil tanks		
	PH 2.15	Examination of fresh water tanks		
	PH 2.15.1	At least one fresh water tank		
	PH 2.15.2	All fresh water tanks		
	PH 2.16	Test of fresh water tanks		
	PH 2.16.1	Boundaries of fresh water tanks		
	PH 2.17	Examination of fore and aft peaks tanks		
	PH 2.17.1	Fore peaks tanks	2023-06-20	ZG23SSS10285
	PH 2.17.2	Aft peaks tanks	2023-06-20	ZG23SSS10285
	PH 2.18	Test of fore and aft peaks tanks		
	PH 2.18.1	Boundaries of Fore peaks tanks		
	PH 2.18.2	Boundaries of Aft peaks tanks		
	PH 2.19	Examination of other tanks		
	PH 2.19.1	All other tanks		
	PH 2.20	Test of other tanks		
	PH 2.20.1	Boundaries of other tanks		
	PH 2.21	Examination to dry spaces, cofferdams and voids		
	PH 2.21.1	All dry spaces, cofferdams and voids	2023-06-20	ZG23SSS10285
	PH 2.22	Examination of Cargo tankers		
	PH 2.22.1	All cargo tankers	2023-06-20	ZG23SSS10285
	PH 2.23	Test of cargo tankers		
	PH 2.23.1	Cargo tanks boundary facing towards ballast tank, void space, pipe tunnel, pump room or cofferdam.		
	PH 2.23.2	All cargo tanks bulkheads		
	PH 2.25	Close-up survey		
	PH 2.25.77	One web frame ring in a ballast wing tank		
	PH 2.25.78	All web frame rings - in a cargo wing tank or double bottom ballast tank		
	PH 2.25.79	One web frame ring in each remaining cargo tank. All web frame rings in all ballast tanks. All web frame rings in a cargo wing tank	2023-06-20	ZG23SSS10285
	PH 2.25.80	One deck transverse in a cargo tank or on deck		

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	PH 2.25.81	One deck transverse - in each remaining ballast tank or on deck, in a cargo wing tank or on deck, in two cargo centre tanks or on deck		
	PH 2.25.82	Both transverse bulkheads in a ballast wing tank		
	PH 2.25.83	All transverse bulkheads in all cargo tanks and all ballast tanks	2023-06-20	ZG23SSS10285
	PH 2.25.84	Transverse bulkhead lower part - ONE in a ballast tank, ONE in a cargo wing tank, and ONE in a cargo centre tank		
	PH 2.25.85	Transverse bulkhead lower part - ONE in each remaining ballast tank, ONE in a cargo wing tank, ONE in two cargo centre tanks		
	PH 2.25.86	One web frame ring in a ballast double hull tank		
	PH 2.25.87	All web frame rings in a ballast wing tank or ballast double hull tank		
	PH 2.25.88	All web frame rings - in all ballast tank	2023-06-20	ZG23SSS10285
	PH 2.25.89	One deck transverse - in a cargo tank or on deck		
	PH 2.25.90	One deck transverse - in two cargo tanks		
	PH 2.25.91	All transverse bulkheads - in all cargo tanks and all ballast tanks	2023-06-20	ZG23SSS10285
	PH 2.25.92	Transverse bulkhead - ONE in a ballast tank, ONE in a cargo wing tank, and ONE in a cargo centre tank		
	PH 2.25.93	Transverse bulkhead - ONE in each ballast tank, ONE in a cargo wing tank, and ONE in each of two cargo centre tanks		
	PH 2.25.94	The knuckle area and the upper part(3 metres approx) of one web frame in each remaining ballast tank		
	PH 2.25.95	All web frame rings - in a cargo wing tank	2023-06-20	ZG23SSS10285
	PH 2.25.96	One web frame ring - in each remaining cargo tank	2023-06-20	ZG23SSS10285
	PH 2.27	Cargo pump rooms		
	PH 2.27.1	Potential sources of ignition	2023-06-20	ZG23SSS10285
	PH 2.27.2	Bulkheads and their penetrations	2023-06-20	ZG23SSS10285
	PH 2.27.3	Internal examination of cargo pump rooms	2023-06-20	ZG23SSS10285
	PH 2.29	Thickness measurement		
	PH 2.29.109	Suspect areas throughout the vessel		
	PH 2.29.110	One section of deck plating for the full beam of the ship within the cargo area (in way of a ballast tank, if any, or a cargo tank used primarily for water ballast)		
	PH 2.29.111	One transverse section within the cargo area		
	PH 2.29.112	Two transverse sections within the cargo area (at least one section is to include a ballast tank within 0.5L amidships)	2023-06-20	ZG23SSS10285
	PH 2.29.113	A minimum of three transverse sections within the cargo area (at least one section is to include a ballast tank within 0.5L amidships)		
	PH 2.29.114	Internals in forepeak and afterpeak ballast tanks	2023-06-20	ZG23SSS10285

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	PH 2.29.115	Each deck plating within the cargo area	2023-06-20	ZG23SSS10285
	PH 2.29.116	All exposed main deck plating full length		
	PH 2.29.117	Representative exposed superstructure deck plating (poop, bridge, and forecastle deck)		
	PH 2.29.118	Selected wind and water strakes outside the cargo area		
	PH 2.29.119	All wind and water strakes within cargo area, and selected wind and water strakes outside the cargo area	2023-06-20	ZG23SSS10285
	PH 2.29.120	All wind and water strakes, port and starboard, full length		
	PH 2.29.121	All keel plates full length. Also, additional bottom plates in way of cofferdams, machinery space, and aft end of tanks. Each bottom plate within the cargo area		
	PH 2.29.122	Plating of seachests. Shell plating in way of overboard discharges as considered necessary by the attending surveyor		
	PH 2.29.123	Measurements, for general assessment and recording of corrosion pattern, of those structural members subject to close-up survey	2023-06-20	ZG23SSS10285
	PH 2.30	Piping	2023-06-20	ZG23SSS10285
	PH 2.30.1	Ballast piping	2023-06-20	ZG23SSS10285
	PH 2.30.2	Bilge piping	2023-06-20	ZG23SSS10285
	PH 2.30.3	Cargo piping	2023-06-20	ZG23SSS10285
	PH 2.32	Evaluation of longitudinal strength		
	PH 2.33	Examination of Suspect areas		
	PH 2.35	Critical structure area	2023-06-20	ZG23SSS10285
	PH 3	Hull equipment		
	PH 3.1	Anchoring and mooring equipment		
	PH 3.1.1	Anchor	2023-06-20	ZG23SSS10285
	PH 3.1.2	Chain cable	2023-06-20	ZG23SSS10285
	PH 3.1.2a	Chain cable	2023-06-20	ZG23SSS10285
	PH 3.1.3	Windlass	2023-06-20	ZG23SSS10285
	PH 3.1.4	Towing and mooring equipment	2023-06-20	ZG23SSS10285
	PH 3.1.5	Partial test of slipping and hauling anchors by windlass	2023-06-20	ZG23SSS10285
	PH 3.2	Steering gear		
	PH 3.2.1	Main and auxiliary steering gear	2023-06-20	ZG23SSS10285
	PH 3.2.2	Logbook	2023-06-20	ZG23SSS10285
	PH 3.2.3	Regain steering capability in the event of a single failure	2023-06-20	ZG23SSS10285
	PH 3.3	Emergency towing		

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	PH 3.3.1	Emergency towing procedures on ships	2023-06-20	ZG23SSS10285
	PH 3.6	Loading computer	2023-06-20	ZG23SSS10285
	PH 4	Structure Fire Protection		
	PH 4.1	No changes in the structural fire protection	2023-06-20	ZG23SSS10285
	PH 4.2	Any manual and automatic fire doors	2023-06-20	ZG23SSS10285
	PH 4.3	Means of escape from accommodation, machinery and other spaces	2023-06-20	ZG23SSS10285

轮机特别检验项目表

Special Survey Items for Machinery

	代码 Code	项目描述 Item Description	上次检验日期 Date of Last Survey	上次工作控制号 Last Job No
	CMS 1	Main Propulsion System		
	CMS 1.1	Main Diesel Engine		
	CMS 1.1.1	General Item for Main Diesel Engine		
	CMS 1.1.1.1	No.1 M.E. supercharger (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.1.4	Turning Gear (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.1.6	Starting Gear (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.1.10	Protection of H.P. Fuel Pipes (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.1.12	Control, Alarm and Safety Devices (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.1.13	Air cooler (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.1.16	M.E. Governor (No. 1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.1.17	M/E starting air pipes and valves	2020-12-04	ZH20SSS00064
	CMS 1.1.1.18	Testing of initial starting arrangement	2020-12-04	ZH20SSS00064
	CMS 1.1.1.19	Operation testing of main diesel engine	2020-12-04	ZH20SSS00064
	CMS 1.1.2	No.1 MAIN DIESEL ENGINE (TRUNK PISTON INLINE)		
	CMS 1.1.2.1	No.1 Cylinder Cover and Valves (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.1	No.2 Cylinder Cover and Valves (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.1	No.3 Cylinder Cover and Valves (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.1	No.4 Cylinder Cover and Valves (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.1	No.5 Cylinder Cover and Valves (No.1 M.E.)	2020-12-04	ZH20SSS00064

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	CMS 1.1.2.1	No.6 Cylinder Cover and Valves (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.1	No.7 Cylinder Cover and Valves (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.1	No.8 Cylinder Cover and Valves (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.2	No.1 Piston, Conn. Rod (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.2	No.2 Piston, Conn. Rod (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.2	No.3 Piston, Conn. Rod (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.2	No.4 Piston, Conn. Rod (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.2	No.5 Piston, Conn. Rod (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.2	No.6 Piston, Conn. Rod (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.2	No.7 Piston, Conn. Rod (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.2	No.8 Piston, Conn. Rod (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.3	No.1 Cylinder Liner (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.3	No.2 Cylinder Liner (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.3	No.3 Cylinder Liner (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.3	No.4 Cylinder Liner (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.3	No.5 Cylinder Liner (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.3	No.6 Cylinder Liner (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.3	No.7 Cylinder Liner (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.3	No.8 Cylinder Liner (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.5	□No.1 Crankpin,Bottom End Bearing and Webs (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.5	□No.2 Crankpin,Bottom End Bearing and Webs (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.5	□No.3 Crankpin,Bottom End Bearing and Webs (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.5	□No.4 Crankpin,Bottom End Bearing and Webs (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.5	□No.5 Crankpin,Bottom End Bearing and Webs (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.5	□No.6 Crankpin,Bottom End Bearing and Webs (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.5	□No.7 Crankpin,Bottom End Bearing and Webs (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.5	□No.8 Crankpin,Bottom End Bearing and Webs (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.6	Fuel injection Pumps (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.7	Fuel injection Valve (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.8	□No.1 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	CMS 1.1.2.8	□No.2 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.8	□No.3 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.8	□No.4 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.8	□No.5 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.8	□No.6 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.8	□No.7 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.8	□No.8 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.8	□No.9 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.8	□No.10 Main Bearing and Journal (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.9	Camshaft(S) and Drive(S) (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.10	Crankshaft Deflections (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.11	M.E. Exhaust Manifold (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.12	Engine Frame and Bedplate (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.13	Holding Down Bolts and Chocks (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.14	Stay Bolts (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.15	Tie Bolts (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 1.1.2.16	Crankcase Doors and Safety Devices (No.1 M.E.)	2020-12-04	ZH20SSS00064
	CMS 2	Gear Box		
	CMS 2.1	No.1 Gear box	2020-12-04	ZH20SSS00064
	CMS 2.2	No.1Gear boxCasing,Foundation and Bolt	2020-12-04	ZH20SSS00064
	CMS 3	Shafting		
	CMS 3.1	Thrust Bearing (Center)	2020-12-04	ZH20SSS00064
	CMS 3.2	No.1 Intermediate Shaft and Bearing(CENTER)	2020-12-04	ZH20SSS00064
	CMS 3.3	No.1 Intermediate Shaft and Bearing Foundation,Bolt and Chocks(CENTER)	2020-12-04	ZH20SSS00064
	CMS 3.4	Couplings (CENTER)	2020-12-04	ZH20SSS00064
	CMS 4	Electrical Propulsion Installations		
	CMS 4.2	No.1 Converter	2020-12-04	ZH20SSS00064
	CMS 4.3	No.1 Transformer	2020-12-04	ZH20SSS00064
	CMS 5	Steam System		
	CMS 5.3	No.1 Oil-fired aux. boiler feed pump and Motor	2020-12-04	ZH20SSS00064

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	CMS 5.3	No.2 Oil-fired aux. boiler feed pump and Motor	2020-12-04	ZH20SSS00064
	CMS 5.3	No.1 Exhaust gas boiler feed pump and Motor	2020-12-04	ZH20SSS00064
	CMS 5.3	No.2 Exhaust gas boiler feed pump and Motor	2020-12-04	ZH20SSS00064
	CMS 5.4	Feed Water Pipes/Valves/Filters	2020-12-04	ZH20SSS00064
	CMS 5.5	Steam/hot water Pipes,Valves and Fittings	2020-12-04	ZH20SSS00064
	CMS 5.6	Boiler Oil Pipes, Valves and Fittings	2020-12-04	ZH20SSS00064
	CMS 5.7	Auxiliary Condenser	2020-12-04	ZH20SSS00064
	CMS 5.7	Main Condenser	2020-12-04	ZH20SSS00064
	CMS 6	Compressed Air		
	CMS 6.1	No.1 Main Air Compressor and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 6.1	No.2 Main Air Compressor and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 6.2	No.1 Main Air Receiver and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 6.2	No.2 Main Air Receiver and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 6.2	Whistle Air Receiver and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 6.2	Control Air Receiver and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 6.2	Emerg. Air Receiver and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 6.3	Compressed Air Piping and Fittings	2020-12-04	ZH20SSS00064
	CMS 7	Fuel Oil System		
	CMS 7.1	No.1 F.O. Service Pump and Motor and Motor	2020-12-04	ZH20SSS00064
	CMS 7.1	No.2 F.O. Service Pump and Motor and Motor	2020-12-04	ZH20SSS00064
	CMS 7.1	Sludge Transfer Pump and Motor and Motor	2020-12-04	ZH20SSS00064
	CMS 7.2	F.O. Purifier	2020-12-04	ZH20SSS00064
	CMS 7.4	F.O. Pipes/Valves/Filters	2020-12-04	ZH20SSS00064
	CMS 8	Independent F.O. Oil Tanks		
	CMS 8.1	Emerg. Generator D.O. Tank	2020-12-04	ZH20SSS00064
	CMS 8.1	Aux. Boiler F.O. Service Tank	2020-12-04	ZH20SSS00064
	CMS 9	Lub. Oil System		
	CMS 9.1	L.O. Transfer Pump and Motor and Motor	2020-12-04	ZH20SSS00064
	CMS 9.1	M.E. L.O. Pump and Motor and Motor	2020-12-04	ZH20SSS00064
	CMS 9.1	Reduction Gear L.O. Reserve Pump and Motor and Motor	2020-12-04	ZH20SSS00064

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	CMS 9.2	L.O. Purifier	2020-12-04	ZH20SSS00064
	CMS 9.3	L.O. Cooling	2020-12-04	ZH20SSS00064
	CMS 9.4	L.O. Pipes/Valves/Filters	2020-12-04	ZH20SSS00064
	CMS 10	S.W. Cooling System		
	CMS 10.1	M.E.S.W Standby pump □Main fire pump□ and Motor	2020-12-04	ZH20SSS00064
	CMS 10.1	M.E. S.W Pump and Motor	2020-12-04	ZH20SSS00064
	CMS 10.1	No.1 Aux. E. S.W Pump and Motor	2020-12-04	ZH20SSS00064
	CMS 10.1	No.2 Aux. E. S.W Pump and Motor	2020-12-04	ZH20SSS00064
	CMS 10.1	No.3 Aux. E. S.W Pump and Motor	2020-12-04	ZH20SSS00064
	CMS 10.2	M.E. S.W.Cooling	2020-12-04	ZH20SSS00064
	CMS 10.2	No.1 Aux.E. S.W.Cooling	2020-12-04	ZH20SSS00064
	CMS 10.2	No.2 Aux.E. S.W.Cooling	2020-12-04	ZH20SSS00064
	CMS 10.2	No.3 Aux.E. S.W.Cooling	2020-12-04	ZH20SSS00064
	CMS 10.3	S.W. Pipes/Valves and Fittings	2020-12-04	ZH20SSS00064
	CMS 11	F.W. Cooling System		
	CMS 11.1	M.E. F.W. Standby pump and Motor	2020-12-04	ZH20SSS00064
	CMS 11.1	M.E. F.W Pump and Motor	2020-12-04	ZH20SSS00064
	CMS 11.3	F.W. Pipes/Valves and Fittings	2020-12-04	ZH20SSS00064
	CMS 12	Ballast and Fire Fighting System		
	CMS 12.1	No.1 Ballast pump and Motor	2020-12-04	ZH20SSS00064
	CMS 12.1	No.2 Ballast pump and Motor	2020-12-04	ZH20SSS00064
	CMS 12.2	Ballast Pipes/Valves/Filters	2020-12-04	ZH20SSS00064
	CMS 12.3	Fire Pipes/Valves/Filters	2020-12-04	ZH20SSS00064
	CMS 13	Bilge System		
	CMS 13.1	General service pump and Motor	2020-12-04	ZH20SSS00064
	CMS 13.1	Bilge pump and Motor	2020-12-04	ZH20SSS00064
	CMS 13.3	Bilge Pipes/Valves/Filters	2020-12-04	ZH20SSS00064
	CMS 14	Deck Machine and Hyd. System		
	CMS 14.1	Steering Gear		
	CMS 14.1.1	No.1 Steering Gear(CENTER)	2020-12-04	ZH20SSS00064

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	CMS 14.1.2	No.1 Control , Alarm and Safety Devices of Steering Gear (CENTER)	2020-12-04	ZH20SSS00064
	CMS 14.2	No.1 Windlass	2020-12-04	ZH20SSS00064
	CMS 14.3	No.1 Steering gear hydraulic pump and Motor	2020-12-04	ZH20SSS00064
	CMS 14.3	No.2 Steering gear hydraulic pump and Motor	2020-12-04	ZH20SSS00064
	CMS 14.3	No.1 Windlasses hydraulic pump and Motor	2020-12-04	ZH20SSS00064
	CMS 14.3	No.2 Windlasses hydraulic pump and Motor	2020-12-04	ZH20SSS00064
	CMS 14.3	No.1 Winch hydraulic pump and Motor	2020-12-04	ZH20SSS00064
	CMS 14.3	No.2 Winch hydraulic pump and Motor	2020-12-04	ZH20SSS00064
	CMS 15	Electrical installation and Aux.Eng.		
	CMS 15.1	Prime Mover		
	CMS 15.1.1	No.1 Prime Mover (Aux. Diesel Engine)	2020-12-04	ZH20SSS00064
	CMS 15.1.1	No.2 Prime Mover (Aux. Diesel Engine)	2020-12-04	ZH20SSS00064
	CMS 15.1.1	No.3 Prime Mover (Aux. Diesel Engine)	2020-12-04	ZH20SSS00064
	CMS 15.1.3	Foundation, Bolt and Chocks for auxiliary engines	2020-12-04	ZH20SSS00064
	CMS 15.2	No.1 Generator	2020-12-04	ZH20SSS00064
	CMS 15.2	No.2 Generator	2020-12-04	ZH20SSS00064
	CMS 15.2	No.3 Generator	2020-12-04	ZH20SSS00064
	CMS 15.3	Tests of generator set		
	CMS 15.3.1	No.1 Generator Control , Alarm and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 15.3.1	No.2 Generator Control , Alarm and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 15.3.1	No.3 Generator Control , Alarm and Safety Devices	2020-12-04	ZH20SSS00064
	CMS 15.3.2	Generator parallel operation, load distribution and shutoff	2020-12-04	ZH20SSS00064
	CMS 15.3.3	Loading tests and governor tests of generator set (No.1)	2020-12-04	ZH20SSS00064
	CMS 15.3.3	Loading tests and governor tests of generator set (No.2)	2020-12-04	ZH20SSS00064
	CMS 15.3.3	Loading tests and governor tests of generator set (No.3)	2020-12-04	ZH20SSS00064
	CMS 15.4	Main Switchboard and Fittings	2020-12-04	ZH20SSS00064
	CMS 15.5	Section Switchboard and Fittings	2020-12-04	ZH20SSS00064
	CMS 15.6	No.1 Circuit Breakers	2020-12-04	ZH20SSS00064
	CMS 15.6	No.2 Circuit Breakers	2020-12-04	ZH20SSS00064
	CMS 15.6	No.3 Circuit Breakers	2020-12-04	ZH20SSS00064

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	CMS 15.7	Emerg. Generator Set	2020-12-04	ZH20SSS00064
	CMS 15.8	Emergency Switchboard and Fittings	2020-12-04	ZH20SSS00064
	CMS 15.9	Emerg.Battery Source and Switchboard	2020-12-04	ZH20SSS00064
	CMS 15.10	Cables	2020-12-04	ZH20SSS00064
	CMS 15.11	Lighting	2020-12-04	ZH20SSS00064
	CMS 15.12	Navigation Lighting,indicators	2020-12-04	ZH20SSS00064
	CMS 15.13	Insulation Resistance	2020-12-04	ZH20SSS00064
	CMS 15.14	Telephone	2020-12-04	ZH20SSS00064
	CMS 15.15	Engine telegraph	2020-12-04	ZH20SSS00064
	CMS 15.16	The second means of communication	2020-12-04	ZH20SSS00064
	CMS 15.17	Transformer	2020-12-04	ZH20SSS00064
	CMS 15.18	Public address system	2020-12-04	ZH20SSS00064
	CMS 15.19	General emergency alarms	2020-12-04	ZH20SSS00064
	CMS 16	Ventilation System		
	CMS 16.1	Unknown	2020-12-04	ZH20SSS00064
	CMS 16.2	Engine Room Ventilator	2020-12-04	ZH20SSS00064
	CMS 16.2	Engine Room Exhaust Fan	2020-12-04	ZH20SSS00064
	CMS 16.2	CO2 Room Fan	2020-12-04	ZH20SSS00064
	CMS 16.2	Pump Room Fan	2020-12-04	ZH20SSS00064

法定检验信息
Statutory Survey Information

●SM认证机构

ISM RO

●ISPS认证机构

ISPS RSO

●吨位

Tonnage

公约/规则 Regulation	总吨 Gross Tonnage	净吨 Net Tonnage
69国际吨位公约/ITC 69	2252	1024.00

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

国家吨位/National	--	--
苏伊士运河吨位/Suez Canal	--	--
巴拿马运河吨位 Panama Canal PC/UMS Net Tonnage		--

●**船长**

Length

Convention	Chapter	Length
LOADLINE	**Article 2(8)**	84.30
SOLAS	**Reg. III/3.12**	84.30
ITC1969	**Article 2(8)**	84.30

法定证书或符合证明

Statutory Certificates or Documents of Compliance

	证书名称 Certificate Description	期限 Term	签发日 Issue Date	到期日 Expiry Date	展期至 Extended Until	UTN	备注 Remarks
	International Tonnage Certificate	F	2025-10-24			S025-672800	
	International Load Line Certificate(FB1310)	F	2025-10-24	2026-06-16		S025-372007	
	Cargo Ship Safety Construction Certificate(FB1310)	F	2025-10-24	2026-06-16		S025-246674	
	Cargo Ship Safety Equipment Certificate(FB1310)	F	2025-10-24	2026-06-16		S025-610134	
	Cargo Ship Safety Radio Certificate	F	2025-10-24	2026-06-16		S025-681035	
	International Oil Pollution Prevention Certificate(FB1310)	F	2025-10-24	2026-06-16		S025-687420	
	International Sewage Pollution Prevention Certificate	F	2025-10-24	2026-06-16		S025-782269	
	Statement of Garbage Pollution Prevention from Ships	F	2025-10-24			S025-740956	
	International Air Pollution Prevention Certificate	F	2025-10-24	2026-06-16		S025-956898	
	International Certificate of Fitness for the Carriage of Dangerous Chemicals in Bulk	F	2025-10-24	2026-06-16		S025-608561	
	International Anti-Fouling System Certificate	F	2025-10-24			S025-957184	
	Statement of Compliance on Inventory of Hazardous Materials	F	2025-10-24	2026-06-16		S025-843401	
	Statement of Compliance on Inventory of Hazardous Materials(European Union)	F	2025-10-24	2026-06-16		S025-480044	
	International Ballast Water Management Certificate	F	2025-10-24	2026-06-16		S025-552263	
	International Energy Efficiency Certificate(FB1310)	F	2025-10-24			S025-175519	

Note:Term:Filling with "C" means Conditional, "F" means Full Term,"I" means Interim,"S" means Short Term.

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

+ means the certificate has been suspended and sealed up for keeping. Or kept away from the one in use for Hong Kong registered ship.
UTN: Unique tracking number, only for electronic certificate.

法定检验

Statuory Surveys

	检验名称 Survey Description	上次检验日期 Last Survey Date	上次检验地点 Place of Last Survey	下次检验日期 Next Survey Date	日期范围 Range Dates	展期至 Postponed Until	Status
	LL Annual Survey	2025-06-06	Lianyungang		~		
	LL Renewal Survey	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16		
	SC Annual Survey	2025-06-06	Lianyungang		~		
	SC Intermediate Survey	2023-06-20	Ningbo		~		
	SC Renewal Survey	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16		
	SE Annual Survey	2025-06-06	Lianyungang		~		
	SE Periodical Survey	2023-06-20	Ningbo		~		
	SE Renewal Survey	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16		
	SR Periodical Survey	2025-06-06	Lianyungang		~		
	SR Renewal Survey	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16		
	IOPP Annual Survey	2025-06-06	Lianyungang		~		
	IOPP Intermediate Survey	2023-06-20	Ningbo		~		
	IOPP Renewal Survey	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16		
	IBC Annual Survey	2025-06-06	Lianyungang		~		
	IBC Intermediate Survey	2023-06-20	Ningbo		~		

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

	IBC Renewal Survey	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16		
	ISPP Renewal Survey	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16		
	IAPP Annual Survey	2025-06-06	Lianyungang		~		
	IAPP Intermediate Survey	2023-06-20	Ningbo		~		
	IAPP Renewal Survey	2021-04-09	Zhenjiang	2026-06-16	2026-03-17 ~ 2026-06-16		
	BWM Annual Survey	2025-06-06	Lianyungang		~		
	BWM Intermediate Survey				~		
	BWM Renewal Survey			2026-06-16	2026-03-17 ~ 2026-06-16		
	IHM Renewal Survey			2026-06-16	2026-03-17 ~ 2026-06-16		
	IHM(EU) Renewal Survey			2026-06-16	2026-03-17 ~ 2026-06-16		

Note:

如果标注有"#"号,则基于周年日确定的中间检验或定期检验的窗口日期范围还应包括下一个周年日的前后三个月。

If "#" is marked,the range dates(based on the anniversary date)of Intermediate Survey or Periodical survey should also include the dates within three months before or after the next anniversary date.

船级条件/法定遗留项目

Class Conditions and/or Statutory Outstanding Recommendations

Nil.

船东及验船师备忘

Memorandum for Owner & Surveyor

No. **SMG009**

	类别 Type	签发地点 Issued at	工作控制号Job No.	签发日期 Issue Date	到期日 Due Date	展期至 Postponed Until
		Beijing	BJ10IM00001	2010-01-05		
	项目描述 Description	**With effect from 1 January 2010, ships at berth in Europe Union ports for more than two(2) hours shall not use marine fuels with a sulphur content exceeding 0.1% by mass except that ships switch off all engines and use shore side electricity while at berth in ports. Please refer to Article 4b of EU Directive 2005/33/EC for details.**				

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

No. **SMG017**

	类别 Type	签发地点 Issued at	工作控制号Job No.	签发日期 Issue Date	到期日 Due Date	展期至 Postponed Until
	CAP	Shanghai		2012-01-24		
	项目描述 Description	**The ship operating in the SOx e**		**ea is prohibited unless the requirements of Revised**		
		Annex VI of MARPOL 73/78 are f				

No. **SMG032**

	类别 Type	签发地点 Issued at		签发日期 Issue Date	到期日 Due Date	展期至 Postponed Until
	CSE	Zhenjiang		2020-12-04		
	项目描述 Description	**Periodic servicing of launching app**		**l crafts and on-load release gear of lifeboats or rescue**		
		boats should be carried out in acc		**LAS Ch.III/Reg.20.11 at specific intervals. Next five-**		
		year servicing should be performed		**ov. 30, 2025.**		

No. **SMG033**

	类别 Type	签发地点 Issued at		签发日期 Issue Date	到期日 Due Date	展期至 Postponed Until
	CSE	Zhenjiang		2020-12-04		
	项目描述 Description	**The means of embarkation and disembarkation should be operationally tested with the specified maximum operational load in accordance with SOLAS Ch.II-1/Reg.3-9. Next date of Max. operational load test on Gangway is Dec. 3, 2025.**				

船东及验船师备忘

Memorandum for Owner & Surveyor

Nil.

起重设备检验信息
Survey Information for Lifting Appliances

起重设备（包括升降梯）

Lifting Appliance (Incl. Elevator)

Notes: S.W.L., Safety Working Load; AI, Annual Inspection for Derricks and Permanent Attachments to the Derricks, Masts and Decks;
LT, Proof Load Test; ATE, Annual Through Examination of Cranes, Winches and Accessory Gear;
QTE, Quadrennial Through Examination for Derricks and Permanent Attachments to the Derricks, Masts and Decks;

起重设备遗留项目

Outstanding Recommendation(s) of Lifting Appliance

Nil.

*Remarks: **:means dates entered into the time windows; ***:means dates overdue*

起重设备备忘

Memoranda of Lifting Appliance

Nil.

Remarks: ***:means dates entered into the time windows; ****:means dates overdue*