



BUREAU
VERITAS

VeriSTAR Info Survey Status

INLAND

Reg. Owner: S.A.S. SHIPPING LLC

BV Reg. Nr: 11998T

IMO Number: 9431056

Vessel Type: Oil tanker / Chemical tanker

Gross Tonnage: 5823

Date of build: 10 Nov 2008

Table of Contents

Ship Particulars

Owner / Manager Information

Cargo & Ballast Capacities

Conditions of Class / Statutory, ISM, ISPS, MLC Status

MRV Status

Planned Inspection Items

1-Year Survey Planner

Regulatory Information

Bureau Veritas Contacts

The latest published Rules of the Bureau Veritas Marine & Offshore and the Terms of use are applicable
La dernière édition des règlements de Bureau Veritas Marine & Offshore ainsi que les Conditions Générales d'utilisation sont applicables

Any person not a party to the contract pursuant to which this document is delivered may not assert a claim against Bureau Veritas for any liability arising out of errors or omissions which may be contained in said document, or for errors of judgement, fault or negligence committed by personnel of the Society or of its Agents in the establishment or issuance of this document, and in connections with any activities for which it may provide.

Extract of Rules Pt A, Ch 2, Sec 2, [3.4]

3.4.1 - Information given in the Certificate of Classification, associated endorsements, Rules and specific documents enables the Owner to identify the status of surveys and Conditions of Class/recommendations.

3.4.2 - The omission of such information does not absolve the Owner from ensuring that surveys are held by the limit dates and pending Conditions of Class/recommendations are cleared to avoid any inconvenience which is liable to result from the suspension or withdrawal of class; see Ch 2, Sec 3.

Toute personne qui n'est pas partie au contrat aux termes duquel ce document est délivré ne pourra engager la responsabilité du Bureau Veritas pour les inexactitudes ou omissions qui pourrait y être relevées ainsi que les erreurs de jugement, fautes ou négligences commises par le personnel de la Société ou par ses agents dans l'établissement de ce document et dans l'exécution des interventions qu'il comporte.

Extrait du Règlement Pt A, Ch 2, Sec 2, [3.4]

3.4.1 - Les informations données dans le Certificat de Classification, les endorsements associés, le Règlement et les documents spécifiques au navire permettent à l'Armateur d'identifier la situation des visites et des réserves.

3.4.2 - L'omission de ces informations ne décharge pas l'Armateur de s'assurer que les visites sont effectuées aux dates limites et que les réserves en suspens sont levées, afin d'éviter les inconvénients pouvant résulter de la suspension ou du retrait de la classe; voir Ch 2, Sec 3.

Ship name: INLAND

BV Nr: 11998T

Ship Particulars

Identification

Ship Type:	Oil tanker / Chemical tanker	Flag:	Palau
System Ship Type:	Oil Tanker / Chemical tanker	Port of Registry:	MALAKAL HARBOR
IMO Number:	9431056	Call Sign:	T8A4920

Classification

Class Symbols:	I  Hull  Mach
Service Notations:	Oil tanker ESP Chemical tanker ESP
Navigation Not.:	Unrestricted navigation
Add. Class Not.:	 AVM-APS,  AUT-UMS,  AUT-PORT, MON-SHAFT, CLEANSHIP, ICE CLASS IA, ERS-S, INWATERSURVEY, CARGOCONTROL
Machinery:	 MACH
Equipment:	2 Main anchors, chain diameter 46 mm, steel quality Q3 (Very high tensile strength steel)

Hull

Gross Tonnage 69:	5823	Builder:	GISAN GEMI INSA SAN. VE TIC. A.S.
Net Tonnage 69:	2451	Country of build:	Türkiye
Deadweight:	7749 ton	Date of build:	10 Nov 2008
LPP:	115.31 m	Hull Material:	Steel
Breadth:	17.2 m	Hull Info:	Double Hull
Draught:	7 m		Machinery Aft
Freeboard:	1952 mm	Survey Type:	Normal (Hull)

Machinery

Propelling type:	Diesel	Elec. installation:	1 Generator - Single Liquid Fuel 1500 kVA (1200 kW), 440 V, 60 Hz
Total power:	3840 kW (5217 HP)		3 Generators - Single Liquid Fuel 725 kVA (580 kW), 440 V, 60 Hz
Propelling machinery:	1 MaK 8M32C 8 cyl, 600 rpm	Boiler(s):	1 Exhaust gas auxiliary boiler Auxiliary boiler 47.20 m², 10 bar
Builder:	MAK		2 Oil Fired Auxiliary boilers 57 m², 13 bar
Propeller:	1 Controllable pitch Screw Propeller LB (oil -closed)	Survey Type:	Normal
Auxiliary Engine(s):	3 Diesel (620 kW / 842 HP)		
Emergency Engine(s):			

Automated Installations

Survey Type: Normal

1. CONTROL STATION

- Monitoring and control station in the wheel house.
- Central monitoring and control station in engine room.

2. PROPELLING MACHINERY CONTROL

- Engine Propulsion: Start, Stop
- Controllable pitch propeller: Pitch Adjustment.

3. AUTOMATIC CONTROL OF SERVITUDE AUXILIARIES

- Cooling and lubricating pumps booster and feed pumps, hydraulic pump.

4. ELECTRICITY PRODUCTION

- 3 Diesel Alternators with automatic starting synchronizing and loading.
- 1 Shaft driven Alternator.
- Automatic load shedding.

Ship name: INLAND

BV Nr: 11998T

Automated Installations

5. BOILER

- 2 Thermal Fluid Boiler and 1 Exhaust Gas Economiser.

6. COMPLEMENTARY AUXILIARIES

- 1 Self cleaning centrifugal purifier for lub.oil.
- 1 Self cleaning centrifugal purifier for diesel oil.
- 2 Self cleaning centrifugal purifier for heavy fuel oil.
- 1 Incinerator.
- 2 Air Compressors.
- 1 Fresh water generator

Other installations

The ballast water treatment system detailed hereunder were installed on 14.03.2023 and the type approval certificates referred below were verified accordingly. Maker: DESMI Ocean Guard Type: CompactClean TM 500 BWTS Certificate of Inspection number: 12527FRC22 BWTS capacity: 500 m3/h The DESMI Ocean Guard consists of treatment steps in order to comply with the IMO D2 standard: a) Mechanical Filtration Followed by Ultra Violet C Radiation , All necessary drawings were reviewed by Bureau Veritas ISTANBUL office.

Ship name: INLAND

BV Nr: 11998T

Owner / Manager Information

Registered Owner

Name: S.A.S. SHIPPING LLC
Company Number: 148231
IMO Number: 6446424
Address: EURO HOUSE, RICHMOND HILL ROAD
VC0100 KINGSTOWN
SAINT VINCENT AND THE GRENADINES

Manager

Name: OCEAN MANAGEMENT DENIZCILIK TIC LTD STI.
Company Number: 148232
IMO Number: 6449300
Address: CUBUKLU MAH. NAZIMTUR CAD NO:104/2 BEYKOZ
NO:104/2 BEYKOZ
ISTANBUL
Türkiye

Manager ISM

Name: BESIKTAS LIKID TASIMACILIK DENIZCILIK TICARET ANONIM SIRKETI
Company Number: 58291
IMO Number: 1652600
Address: PIYALEPASA BULVARI
MEMORIAL CENTER, A BLOK, K:15
OKMEYDANI
ISTANBUL
Türkiye

Document of Compliance issued:

Issued by	Issued date	Validity	Flag	Ship Type(s)
BV	10 Jan 2023	15 Jan 2028	Marshall Islands	Bulk carrier, Oil tanker, Chemical tanker, Gas carrier
BV	10 Jan 2023	15 Jan 2028	Malta	Bulk carrier, Oil tanker, Chemical tanker, Gas carrier, Other cargo ship
BV	21 Feb 2024	15 Jan 2028	Panama	Oil tanker, Chemical tanker
BV	27 May 2024	15 Jan 2028	Türkiye	Other cargo ship
BV	25 May 2023	15 Jan 2028	Liberia	Oil tanker, Chemical tanker

Next audit: ISM Periodical Audit due on 15 Jan 2025

Manager ISPS

Name: BESIKTAS LIKID TASIMACILIK DENIZCILIK TICARET ANONIM SIRKETI
Company Number: 58291
IMO Number: 1652600
Address: PIYALEPASA BULVARI
MEMORIAL CENTER, A BLOK, K:15
OKMEYDANI
ISTANBUL
Türkiye

Manager MLC

Name: BESIKTAS LIKID TASIMACILIK DENIZCILIK TICARET ANONIM SIRKETI
Company Number: 58291
IMO Number: 1652600
Address: PIYALEPASA BULVARI
MEMORIAL CENTER, A BLOK, K:15

VeriSTAR Info Survey Status Report

Ship name: INLAND

BV Nr: 11998T

OKMEYDANI
ISTANBUL
Türkiye

Manager MRV

Name: BESIKTAS LIKID TASIMACILIK DENIZCILIK TICARET ANONIM SIRKETI
Company Number: 58291
IMO Number: 1652600
Address: PIYALEPASA BULVARI
MEMORIAL CENTER, A BLOK, K:15
OKMEYDANI
ISTANBUL
Türkiye

Ship name: INLAND

BV Nr: 11998T

Cargo & Ballast Capacities

Ballast Tanks

Tank/Hold Identification	Initial Frame	Final Frame	Position	Last survey	Job Number	Protection	Coating Cond.	Annual Exam.
FORE PEAK TANK C	158	175	Centre	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.1 STB. SIDE	139	154	Starboard	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.1 PORT SIDE	139	154	Portside	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.2 STB. SIDE	125	139	Starboard	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.2 PORT SIDE	125	139	Portside	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.3 STB. SIDE	106	125	Starboard	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.3 PORT SIDE	106	125	Portside	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.4 STB. SIDE	87	106	Starboard	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.4 PORT SIDE	87	106	Portside	25 Jan 2022	RTD0/2022/J5095	Hard coated	Good	No
WATER B.T. NO.5 STB. SIDE	67	87	Starboard	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.5 PORT SIDE	67	87	Portside	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.6 STB. SIDE	51	67	Starboard	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.6 PORT SIDE	51	67	Portside	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.7 STB. SIDE	35	51	Starboard	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No
WATER B.T. NO.7 PORT SIDE	35	51	Portside	14 Mar 2023	ITB0/2023/J5368	Hard coated	Good	No

Cargo Tanks

Tank/Hold Identification	Initial Frame	Final Frame	Position	Last survey	Job Number
CARGO TANK 1S	125	152	Starboard	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 1P	125	152	Portside	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 2S	106	125	Starboard	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 2P	106	125	Portside	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 3S	87	106	Starboard	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 3P	87	106	Portside	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 4S	67	87	Starboard	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 4P	67	87	Portside	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 5S	51	67	Starboard	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 5P	51	67	Portside	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 6S	35	51	Starboard	14 Mar 2023	ITB0/2023/J5368
CARGO TANK 6P	35	51	Portside	14 Mar 2023	ITB0/2023/J5368
DECK CARGO TANK S	95	110	Starboard	14 Mar 2023	ITB0/2023/J5368
DECK CARGO TANK P	95	110	Portside	14 Mar 2023	ITB0/2023/J5368

Ship name: INLAND

BV Nr: 11998T

Conditions of Class / Statutory, ISM, ISPS, MLC Status

The Conditions of Class / Statutory, ISM, ISPS, MLC Status below shows the information available in VeriSTAR Info database at the time the report is printed. This may not indicate certificates issued, surveys carried out or conditions of class / recommendations issued but not yet reported to BV Head Office.

Classification

Status: Active

Certificates

Certificate name	Issued	Expiry	Extended	Type	Status
Classification					
Class Certificate	26 Jul 2024	13 Mar 2028		Definitive	
Load line					
Load Line Certificate	26 Jul 2024	13 Mar 2028		Definitive	
SOLAS					
Safety Construction Certificate	26 Jul 2024	13 Mar 2028		Definitive	
Safety Equipment Certificate	26 Jul 2024	13 Mar 2028		Definitive	
Safety Radio Certificate	26 Jul 2024	13 Mar 2028		Definitive	
MARPOL					
Oil Pollution Prevention Certif	26 Jul 2024	13 Mar 2028		Definitive	
Sewage Pollution Prevention Certif	26 Jul 2024	13 Mar 2028		Definitive	
Garbage Pollution Prevention SoC	26 Jul 2024	13 Mar 2028		Definitive	
Air Pollution Prevention Certif	26 Jul 2024	13 Mar 2028		Definitive	
IEE Certificate	26 Jul 2024			Definitive	
Marpol Annex VI DCS	30 May 2024	31 May 2025		Definitive	
Marpol Annex VI SEEMP Part II Confirmation Of Compliance	28 Dec 2018			Definitive	
BWM convention					
Ballast Water Management Certif.	26 Jul 2024	13 Mar 2028		Definitive	
IMO Codes					
IMO Fitness Chemicals IBC Code	26 Jul 2024	13 Mar 2028		Definitive	
ILO 152					
ILO 152 Cargo Gear	14 Mar 2023			Definitive	
AFS convention					
Anti-Fouling System Certificate	26 Jul 2024			Definitive	
ISM Code					
Safety Management Certificate	05 Apr 2024	17 Apr 2028		Definitive	
ISPS Code					
Ship Security Certificate	05 Apr 2024	17 Apr 2029		Definitive	
MLC Code					
MLC Certificate	30 Apr 2023	21 Jul 2028		Definitive	

Legend:

c Expired

c Expires in less than 1 month

c Expires in less than 3 months

VeriSTAR Info Survey Status Report

Ship name: INLAND

BV Nr: 11998T

Surveys / Audits / Inspections

Classification Surveys

Survey name	Last	Due Date	Range (from, to)	Postponed	Status
Hull - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2026 - 13 Mar 2028		
Hull - Annual for Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Hull - Annual	24 Feb 2024	13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Annual survey of structure	24 Feb 2024	13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Hull - Intermediate		13 Sep 2025	13 Dec 2024 - 13 Jun 2026		
Bottom Survey in Dry Dock	14 Mar 2023	14 Mar 2026	14 Mar 2026		
Machinery - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2026 - 13 Mar 2028		
Machinery - Annual for Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Machinery - Annual	24 Feb 2024	13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Centre Tailshaft-Complete Survey	14 Mar 2023	14 Mar 2033	14 Mar 2033		
Centre Tailshaft - Modified		14 Mar 2028	14 Sep 2027 - 14 Sep 2028		
Boilers - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Boilers - Annual	24 Feb 2024	13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Aux Oil-fired Boiler 1 - Internal	14 Mar 2023	14 Mar 2028	14 Mar 2028		
Aux Oil-fired Boiler 2 - Internal	14 Mar 2023	14 Mar 2028	14 Mar 2028		
Exhaust Gas Boiler 1 - Internal	14 Mar 2023	14 Mar 2028	14 Mar 2028		
Automation - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2026 - 13 Mar 2028		
Automation - Annual for Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Automation - Annual	24 Feb 2024	13 Mar 2025	13 Dec 2024 - 13 Jun 2025		

Statutory Surveys

Survey name	Last	Due Date	Range (from, to)	Postponed	Status
Load Line - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Load Line - Annual	24 Feb 2024	13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Saf. Construction - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2026 - 13 Mar 2028		
Harmonized Safety Construction Annual Survey For R	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Saf. Construction - Annual	24 Feb 2024	13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Saf. Construction - intermediate		13 Mar 2026	13 Dec 2024 - 13 Jun 2026		
Saf. Equipment - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Saf. Equipment - Annual	24 Feb 2024	13 Mar 2026	13 Dec 2025 - 13 Jun 2026		
Saf. Equipment - Periodical		13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Launching App. - Quinquennial Test	14 Mar 2023				
Saf. Radio - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Saf. Radio - Periodical	24 Feb 2024	13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Oil Pollution - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Oil Pollution - Annual	24 Feb 2024	13 Mar 2026	13 Dec 2025 - 13 Jun 2026		
Oil Pollution - Intermediate		13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Sewage Pol - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Garbage Renewal Survey	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Air Pollution - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Air Pollution - Annual	24 Feb 2024	13 Mar 2026	13 Dec 2025 - 13 Jun 2026		
Air Pollution - Intermediate		13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
IEE Issuance Survey	07 Nov 2013				

Legend:

S Overdue \$ Overdue in less than 1 month S Within the range

VeriSTAR Info Survey Status Report

Ship name: INLAND

BV Nr: 11998T

Surveys / Audits / Inspections

Statutory Surveys

Survey name	Last	Due Date	Range (from, to)	Postponed	Status
Ballast Water Mngt - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Ballast Water Mngt - Annual	24 Feb 2024	13 Mar 2026	13 Dec 2025 - 13 Jun 2026		
Ballast Water Mngt - Intermediate		13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Fitness Chemicals - Renewal	14 Mar 2023	13 Mar 2028	13 Dec 2027 - 13 Mar 2028		
Fitness Chemicals - Annual	24 Feb 2024	13 Mar 2026	13 Dec 2025 - 13 Jun 2026		
Fitness Chemicals - Intermediate		13 Mar 2025	13 Dec 2024 - 13 Jun 2025		
Data Collection Report Verification	30 May 2024	31 May 2025	31 Dec 2024 - 31 May 2025		
Attained annual CII and rating Verification	30 May 2024				
SEEMP Part II Review	28 Dec 2018				
ILO 152 Cargo Gear - Periodical	14 Mar 2023	13 Mar 2028	13 Mar 2028		
ILO 152 Cargo Gear - Annual	24 Feb 2024				
ILO 152 Cargo Gear - Load Test	14 Mar 2023	13 Mar 2028	13 Mar 2028		
Anti-Fouling System - Renewal	07 Nov 2013				
Anti-Fouling System - Occasional	26 Jul 2024				

Statutory Audits / Inspections

Audit / Inspection name	Last	Due Date	Range (from, to)	Postponed	Status
ISM - Intermediate		17 Oct 2026	17 Apr 2026 - 17 Apr 2027		
ISM - Renewal	05 Apr 2024	17 Apr 2029	17 Jan 2029 - 17 Apr 2029		
ISPS - Intermediate		17 Oct 2026	17 Apr 2026 - 17 Apr 2027		
ISPS - Renewal	05 Apr 2024	17 Apr 2029	17 Jan 2029 - 17 Apr 2029		
Ship Security Plan Approval	05 Apr 2024				

SSP approved or amended satisfactorily on 05/04/2024

SSP approved or amended satisfactorily on 05 Apr 2024

MLC Intermediate inspection	21 Jan 2026	21 Jul 2025 - 21 Jul 2026
MLC Renewal inspection	30 Apr 2023	21 Jul 2028 - 21 Apr 2028 - 21 Jul 2028

DMLC reviewed satisfactorily on 06 Jul 2018 & approved on 30 Apr 2023

Legend:

\$ Overdue \$ Overdue in less than 1 month \$ Within the range

Tests done by Service Suppliers

Test name	Last recorded
AIS annual test	24/02/2024
VDR annual test	24/02/2024
LSA annual test	24/02/2024
LSA renewal test	14/03/2023

Conditions of Class / Statutory Recommendations

None

ISM Code Non-Conformities

None

ISPS Code Non-Conformities

Ship name: INLAND

BV Nr: 11998T

None

MLC Convention Deficiencies

None

Class Memoranda

Issued	Description of Memoranda
10 Nov 2008	MAX. CARGO CARRIAGE TEMP. IS 80 C
10 Nov 2008	BALLAST TANKS ARE SUBJECT TO ANNUAL INSPECTION: NONE
10 Nov 2008	MAX. SPECIFIC GRAVITY OF CARGOES IS 1.54t/m³.
10 Nov 2008	The additional class notation ICE CLASS 1A for navigation in ice is assigned for: Maximum draught : Aft: 7,003 m.....Mid: 7,003 mFore: 7,003 m. Minimum draught : Aft: 5,20 m.... .. Mid: 4,36 mFore: 3,40 m. Minimum required engine output: 3141 kW
10 Nov 2008	MAX. LOADING RATE OF EACH TANK IS 400 m³/h
10 Nov 2008	MAX. UNLOADING RATE OF EACH TANK IS 350 m³/h
10 Nov 2008	HIGH TENSILE STEEL (AH 36) USED IN ICE BELT AT SHELL PLATE; 1ST, 2ND AND 3RD STRAKE BELOW SHIER AT FULL LENGTH OF THE SHIP ; AT FIRST STRAKE OF INNER HULL PLATES ABOVE INNER BOTTOM BETWEEN FRAMES 35-120.
10 Nov 2008	BARRED SPEED RANGE OF MAIN ENGINE IS BETWEEN 0 AND 360 RPM.
10 Nov 2008	STERN LOADING IS NOT TO BE USED FOR THE TRANSFER OF CARGOES EMITTING TOXIC VAPOURS REQUIRED TO COMPLY WITH THE IBC CODE 15.12.1
10 Nov 2008	AVM-APS INSTALLATION CONSISTING OF ONE MAIN ENGINE, ONE PROPELLER SHAFT, ONE REDUCTION GEAR, ONE SHAFT MOTOR, ONE SHAFT CONVENTOR AND THREE AUXILIARY GENERATOR SETS.
11 Dec 2015	NITROGEN SYSTEM ISOLATED FROM TANKS BY BLIND FLANGES AND DISCONNECTION FROM NITROGEN CONTROL PANEL
14 Mar 2023	Upon request of manager, early renewal (3th) performed date 14.03.2023.
14 Mar 2023	Ballast water treatment system was installed date 14.03.2023.

Statutory Memoranda

Issued	Description of Statutory Memoranda
24 Feb 2024	As of this date the requirements of Solas Reg. II-1/3-8 (9) verified as per MSC.1/Circ. 1362/Rev 2 par.5 (IACS Unified Interpretation SC 212 par. 4).

Ship name: INLAND

BV Nr: 11998T

MRV Status

The MRV Status below shows the information available in VeriSTAR Info database at the time the report is printed. This may not indicate verifications carried out but not yet reported to BV Head Office.

Classification

Status: Active

Verifications

Verification name	Last	Due Date	Range (from, to)	Status
MRV Report Verification		30 Apr 2025	01 Jan 2025 - 30 Apr 2025	
MRV Monitoring Plan reviewed satisfactorily on 14 May 2024				
MRV Monitoring Plan reviewed satisfactorily on 10 Jan 2022				
MRV Monitoring Plan reviewed satisfactorily on 12 Oct 2017				
MRV Report Verification reviewed satisfactorily on 12 Jul 2024				
MRV Report Verification reviewed satisfactorily on 08 May 2023				
MRV Report Verification reviewed satisfactorily on 24 Aug 2022				
MRV Report Verification reviewed satisfactorily on 31 May 2021				
MRV Report Verification reviewed satisfactorily on 22 Jul 2020				
MRV Report Verification reviewed satisfactorily on 02 Aug 2019				

Legend:

 Overdue  Overdue in less than 1 month  Within the range

Ship name: INLAND

BV Nr: 11998T

Planned Inspection Items

Class Items

Hull

Item Nr	Date	Type	VS*	Inspection Item	Due Date	Action Date
LDR0/2024/J5592-H1O	26 Jul 2024	Obs	1	Tonnage certificate to be reissued	 16 Oct 2024	

Statutory Items

None

* Verification Scheme:

- 1 Inspection/test/report by authorized person and confirmation of action taken through www.veristar.com by the indicated due date. Documentary evidence to be kept on board. Verification/confirmation by BV Surveyor during next attendance onboard
- 2 Inspection by BV Surveyor by due date

Legend:

 Recommendation overdue	 Observation overdue
 Recommendation overdue in less than 1 month	 Observation overdue in less than 1 month
 Recommendation with limit date in less than 3 months	 Observation with limit date in less than 3 months
 Recommendation with action taken – To be confirmed	 Observation with action taken – To be confirmed
 Conditions of Class overdue	
 Conditions of Class overdue in less than 1 month	
 Conditions of Class with limit date in less than 3 months	
 Conditions of Class with action taken – To be confirmed	

VeriSTAR Info Survey Status Report

Ship name: INLAND

BV Nr: 11998T

1-Year Survey Planner

Class Surveys

Survey name	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Hull - Annual															
Annual survey of structure															
Hull - Intermediate															
Machinery - Annual															
Boilers - Annual															
Automation - Annual															

Statutory Surveys

Survey name	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Load Line - Annual															
Saf. Construction - Annual															
Saf. Construction - intermediate															
Saf. Equipment - Periodical															
Saf. Radio - Periodical															
Oil Pollution - Intermediate															
Air Pollution - Intermediate															
Ballast Water Mngt - Intermediate															
Fitness Chemicals - Intermediate															
Data Collection Report Verificatio (...)															

Statutory Audits / Inspections

Audit / Inspection name	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
MLC Intermediate inspection															

Observations

Item desc.	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug
Class Observations - Hull															
LDR0/2024/J5592-H1O - Tonnage certificate to be reissued															

Regulatory Information

New requirements applicable

It is reminded that the Marine Environment Protection Committee of the IMO, at its 71st meeting (July 2017) agreed on the phase in of compliance with the standard described in regulation D-2 (i.e. installation of BWMS) for Existing ships (Regulations B-3). For "existing ships" (ships constructed prior to 8 September 2017), the IOPP renewal survey to be taken into account on or after 8 September 2017 as the start of the phase-in of conducting Ballast Water Management that at least meets the standard described in regulation D-2 is: - FIRST RENEWAL SURVEY IF: 1. this survey is completed on or after 8 September 2019, or 2. a renewal survey was completed after 8 September 2014 but prior to 8 September 2017 - SECOND RENEWAL SURVEY IF: the 1st renewal survey following the entry into force of the BWM Convention is completed prior to 8 September 2019, provided that a renewal survey (i.e. IOPP renewal survey) was NOT completed on or after 8 September 2014 but prior to 8 September 2017. NB: Existing Ships which are not subject to hold an IOPP certificate shall comply with the standard described in regulation D-2 from the date decided by the Administration, but not later than 8 September 2024.

Ship name: INLAND

BV Nr: 11998T

Bureau Veritas Contacts

Connecting Office

Office: BV ISTANBUL
Address: Esas Maltepe Ofispark Altaycesme Mah
Camli Sok. No: 21 Kat: 7
34843 MALTEPE ISTANBUL
Türkiye
Phone: 216 518 40 50
Fax: 216 518 39 03
Email: ender.bilen@bureauveritas.com

Website:

URL: www.veristar.com
Contents: Ship status (complete or "to-do" list)
Ship status dashboard and graphic survey planner
Fleet status
Survey reports
Conditions of Class & Statutory Certificates issued by BV
Other certificates (uploaded by the owner/manager)
Register of Ships
Full text of BV Rules
On-line request for attendance
On-line request for survey check-list
On-line request for class attestation
Conditions of Class & Statutory news



Move Forward with Confidence

Bureau Veritas Marine & Offshore
Tour Alto, 4 Place des Saisons, 92400 Courbevoie, France
Tel.: 33 (0) 1 55 24 70 00 / 33 (0) 1 55 24 72 66 - Fax: 33 (0) 1 55 24 70 51
Corporate website: <http://www.bureauveritas.com>
Marine website: <http://www.veristar.com>
Email: veristarinfo@bureauveritas.com