



SHIP STATUS

VESSEL INFORMATION

REGISTERED OWNER

SHIP MANAGER COMPANY (ISM COMPANY) (*)

CLASS STATUS

CERTIFICATES

SURVEYS

CONDITIONS (*)

STATUS OF COMPLIANCE WITH RETROACTIVE REQUIREMENTS (*)

BALLAST SPACES TO BE INSPECTED (*)

DOUBLE-SIDE SKIN VOID SPACES BOUNDING CARGO HOLDS 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

MATTEO BR

general cargo ship - double side-skin - BC Ch XII

RINA No.	88414
IMO No.	9556844
Protocol No.	MBGSS/IVAVO/25/85669
Date of issue	03Oct2025
	03Nov2025

Printout date 03Nov2025

Ship's Name **MATTEO BR**

Date of issue 03Oct2025 17:26 UTC+2

IMO No. **9556844** RINA No. **88414**

VESSEL INFORMATION

Flag	Italy
Call Sign	IBWI
Port of Registry-No.	(Int.Reg) NAPOLI
Date of build	Jun2010
Keel Laid	26Aug2008
Intl Tonnage	15545
National Tonnage	
Deadweight	25000
Main Class Symbol	C $\frac{\pi}{2}$
Service Notation	general cargo ship - double side-skin - BC Ch XII
Service Notation description	
Navigation Notation	unrestricted navigation
Additional Notations	$\frac{\pi}{2}$ AUT-UMS; INWATERSURVEY; MON-SHAFT
Other Societies	

REGISTERED OWNER

Name	BARONE SHIPPING COMPANY SPA
Address	VIA PANORAMICA 79
ZIP	80070
City	Monte Di Procida (NA)
Country	ITALY

SHIP MANAGER COMPANY (ISM COMPANY)

Id company	5472683
Name	BLU MARINE S.R.L.
Address	VIA PANORAMICA 79
ZIP	80070
City	Monte Di Procida (NA)
Country	ITALY

For any enquiries please contact: Naples Marine
 Telephone :
 E-mail : napoli.marine@rina.org
 Direct fax line : +39 081 6907747

Printout date **03Nov2025**

Ship's Name **MATTEO BR**

Date of issue **03Oct2025 17:26 UTC+2**

IMO No. **9556844** RINA No. **88414**

CLASS STATUS

Date of entry into class **20Jan2012**

Class period (years : months : days) **5 : 0 : 0** running from: **26Jun2025**

Last survey reported place: **Varna** date: **03Oct2025 (*)**

(*) ATTENTION: This Ship Status is updated to the date of issue (03Oct2025) except for any surveys carried out after 03Oct2025 (Last survey reported).

Class Next Due Date **26Sep2026** (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			CLASS	FULL	01Sep2025	26Jun2030
International Load Line (HSSC)			ILL H	FULL	01Sep2025	26Jun2030
IMSBC Code	(1)		IMSBC Code	FULL	01Sep2025	26Jun2030
Document for Carriage of Dangerous Goods (SOLAS) (cargo vessel)	(2)		DG (SOLAS) (cargo)	FULL	01Sep2025	26Jun2030
Cargo Ship Safety Construction (HSSC)			SC H	FULL	03Oct2025	26Jun2030
Cargo Ship Safety Equipment HSSC (Italy)	(3)		SE H IT	FULL	07Feb2023	16Jun2026
ISM Safety Management	(3)		SMC	FULL	01Oct2024	03Nov2029
Statement of Compliance for the Carriage of Solid Dangerous Goods in Bulk (DM 22.7.91)			DM 22.7.91	FULL	01Sep2025	26Jun2030
Garbage Pollution Prevention	(1)		GARBAGE	FULL	01Sep2025	26Jun2030
International Air Pollution Prevention			IAPP	FULL	01Sep2025	26Jun2030
International Oil Pollution Prevention			IOPP	FULL	01Sep2025	26Jun2030
International Sewage Pollution Prevention			ISPP	FULL	01Sep2025	26Jun2030
Certificate on Inventory of Hazardous Materials (EU 1257/2013)			RECYCL_1257_EU	FULL	01Sep2025	26Jun2030
International Certificate on Inventory of Hazardous Materials (HKG Convention 2009)	(1)		RECYCL_HKC	FULL	01Sep2025	26Jun2030
International Energy Efficiency Certificate			IEEC	FULL	31May2023	
International Ballast Water Management	(2) (4)		IBWM	SHORT	01Sep2025	31Jan2026
International Anti-Fouling System			IAFSC	FULL	03Oct2025	
Lifting Appliances ILO			L.A. ILO	FULL	29May2012	

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

(2) The issued certificate is a Document of Compliance

(3) "Statement" issued by RINA SERVICES S.p.A., on the basis of which the certificate is issued by the competent Authority. Surveys are scheduled on the basis of the "Statement" issued by RINA SERVICES S.p.A.: the due dates may change following the issue of the certificate by the competent Authority. Statutory conditions related also to the class certificate are recorded in the section "Class and statutory conditions managed without the issuance of short or conditional statutory certificates", regardless of the validity (short or full term) of the certificate issued by the competent Authority.

(4) Surveys have been scheduled following the issue of a short term certificate. Due dates may change for the issue of the full term certificate

- 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.

Printout date **03Nov2025**

Ship's Name **MATTEO BR**

Date of issue **03Oct2025 17:26 UTC+2**

IMO No. **9556844** RINA No. **88414**

- When 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 Vodkazhiev Ivan on 03Oct2025

Printout date **03Nov2025**

Ship's Name **MATTEO BR**

Date of issue **03Oct2025 17:26 UTC+2**

IMO No. **9556844** RINA No. **88414**

SURVEYS

- Outstanding conditions: No

CLASS SURVEYS

SURVEYS TYPE	REMARKS	LAST DATE	DUE DATE	RANGE DATES	STATUS
Hull	Hull Renewal	04Jun2025	26Jun2030	27Mar2029 - 26Jun2030	
	Hull Intermediate		26Dec2027	27Mar2027 - 26Sep2028	
	Hull Annual		26Jun2026	27Mar2026 - 26Sep2026	
	Bottom - in Water at Renewal	04Jun2025		-	
	Bottom - Dry Condition at Renewal	05Feb2020		-	
	Bottom - Dry Condition (1)	03Oct2025	26Sep2028	- 26Sep2028	
	Bottom - in Water	10Feb2023		-	
Machinery	Mach. Renewal	04Jun2025	26Jun2030	27Mar2029 - 26Jun2030	
	Mach. Annual		26Jun2026	27Mar2026 - 26Sep2026	
	644a Boiler - Aux. boiler (fuel) (401,oil fired - exhaust gas)	17Jul2024	17Jul2027	- 17Jul2027	
	631a.03 Tailshaft (cl.oil-keyless) Met.1 (withdr.+prop. removal) (Aft,single)	05Feb2020		-	
	631a.03 Tailshaft (cl.oil-keyless) Met.2 (prop. removal) (Aft,single)	03Oct2025	03Oct2040	04Jul2040 - 03Oct2040	
	631a.03 Tailshaft (cl.oil-keyless) Met.3 (Aft,single)	31May2023	03Oct2030	04Jul2030 - 03Oct2030	

STATUTORY SURVEYS

SURVEYS TYPE	REMARKS	LAST DATE	DUE DATE	RANGE DATES	STATUS
ILL H	Renewal	04Jun2025	26Jun2030	27Mar2030 - 26Jun2030	
	Annual		26Jun2026	27Mar2026 - 26Sep2026	
IMSBC Code	Renewal	29Apr2025	26Jun2030	27Mar2030 - 26Jun2030	
	Annual		26Jun2026	27Mar2026 - 26Sep2026	
DG (SOLAS) (cargo)	Renewal	29Apr2025	26Jun2030	27Mar2030 - 26Jun2030	
	Annual		26Jun2026	27Mar2026 - 26Sep2026	
SC H	Renewal	04Jun2025	26Jun2030	27Mar2030 - 26Jun2030	
	Intermediate (2)		26Jun2027	27Mar2027 - 26Sep2027	
	Annual		26Jun2026	27Mar2026 - 26Sep2026	
SE H IT	Renewal	17Jun2021	16Jun2026	17Mar2026 - 16Jun2026	
	Annual	08Sep2025		-	
	Periodical	19Jul2023		-	
	Change of flag (Renewal) (3)	03Jul2019		-	
SMC	Renewal	01Oct2024	03Nov2029	04Aug2029 - 03Nov2029	
	Intermediate		03May2027	04Nov2026 - 03Nov2027	
DM 22.7.91	Renewal	29Apr2025	26Jun2030	27Mar2030 - 26Jun2030	
	Annual		26Jun2026	27Mar2026 - 26Sep2026	
GARBAGE	Renewal	29Apr2025	26Jun2030	27Mar2030 - 26Jun2030	

Printout date **03Nov2025**

Ship's Name **MATTEO BR**

Date of issue **03Oct2025 17:26 UTC+2**

IMO No. **9556844** RINA No. **88414**

SURVEYS

SURVEYS TYPE	REMARKS	LAST DATE	DUE DATE	RANGE DATES	STATUS
	Annual		26Jun2026	27Mar2026 - 26Sep2026	
IAPP	Renewal	04Jun2025	26Jun2030	27Mar2030 - 26Jun2030	
	Intermediate (2)		26Jun2027	27Mar2027 - 26Sep2027	
	Annual		26Jun2026	27Mar2026 - 26Sep2026	
IOPP	Renewal	29Apr2025	26Jun2030	27Mar2030 - 26Jun2030	
	Intermediate (2)		26Jun2027	27Mar2027 - 26Sep2027	
	Annual		26Jun2026	27Mar2026 - 26Sep2026	
ISPP	Renewal	29Apr2025	26Jun2030	27Mar2030 - 26Jun2030	
RECYCL_1257_EU	Renewal	29Apr2025	26Jun2030	27Mar2030 - 26Jun2030	
RECYCL_HKC	Renewal	29Apr2025	26Jun2030	27Mar2030 - 26Jun2030	
IAFSC	First Issue	26Jun2010		-	
IBWM	Renewal	29Apr2025		-	
IEEC	First Issue (Initial)	26Jul2017		-	
L.A. ILO	331a CRANE ILO Test (No. 1,fore)	17Jan2025	17Jan2030	- 17Jan2030	
	331b CRANE ILO Test (No. 2,central)	17Jan2025	17Jan2030	- 17Jan2030	
	331c CRANE ILO Test (No. 3,aft)	17Jan2025	17Jan2030	- 17Jan2030	
	563.01a CRANE ILO Test (No.4,port aft)	08Apr2015	08Apr2020	- 08Apr2020	OOS O/Due
	331a CRANE ILO Annual (No. 1,fore)	08Sep2025	08Sep2026	- 08Sep2026	
	331b CRANE ILO Annual (No. 2,central)	08Sep2025	08Sep2026	- 08Sep2026	
	331c CRANE ILO Annual (No. 3,aft)	08Sep2025	08Sep2026	- 08Sep2026	
	563.01a CRANE ILO Annual (No.4,port aft)	10Jan2020	10Jan2021	- 10Jan2021	OOS O/Due

(1) An underwater survey may be considered in lieu of a bottom survey in dry condition

(2) In lieu of the second or third annual survey, an intermediate or periodical survey has to be carried out

(3) A "Change of Flag" survey has been carried out and recorded in the ship status, together with the criterion adopted (e.g. Annual); when carried out between the range dates of a periodical survey, the periodical survey is also credited if at least equivalent.

Printout date 03Nov2025

Ship's Name **MATTEO BR**

Date of issue 03Oct2025 17:26 UTC+2

IMO No. **9556844** RINA No. **88414**

STATUS OF COMPLIANCE WITH RETROACTIVE STATUTORY REQUIREMENTS

This list has been implemented in RINA SERVICES S.p.A. Ship Status as from 03/12/2005 (or as from the date of entry into class if subsequent). Retroactive requirements complied with before this date may not be listed hereinafter despite the vessel is in compliance. When statutory certificates are not issued by RINA SERVICES S.p.A., this information may not be available/complete.

The vessel complies with the following retroactive statutory requirements:	Job
IBWMC -Implementation of Ballast Water Management Convention - Issuance of Certificate	20 R
SOLAS Regulation V/19 - ECDIS - Cargo ships other than tankers of 10000=< GT < 20000 and constructed before 1 July 2013	26 R
MARPOL ANNEX VI - Verification of SEEMP Part II: Data collection System	26 V
SOLAS Reg.II-2/10.10.4 - FIRE-FIGHTER'S COMMUNICATION - ships constructed before 1 July 2014	26 R
In-use fuel oil sampling point - Reg. 14.3.11 Annex VI to MARPOL 73/78 as amended by Res. MEPC 324(75)	63 R
IBWMC Initial survey and Additional survey-Reg- E-1: commissioning test of ballast water management system-Res. 325(75)	45 R
Ship Energy Efficiency Management Plan (SEEMP) - Reg. 5.4.6 Annex VI of MARPOL 73/78,amended by Res. MEPC. 328(76)	47 R
Energy Efficiency Existing Ship Index (EEXI) - Reg.5.4.7 Annex VI of MARPOL 73/78, as Amended by Res. MEPC. 328(76).	52 R
Operational Carbon intensity - Reg 28 Annex VI of MARPOL 73/78, as amended by Res. MEPC 328(76)	55 R
Banning of application/re-application of anti-fouling system containing Cybutryne CAS no 28159-98-0: Res. MEPC.331(76)	52 R
Banning of application/re-application of anti-fouling system containing Cybutryne CAS no 28159-98-0: Res. MEPC.331(76)	52 R
Amendment to Reg II-1/3-8 Towing and Mooring equipment - Res. MSC 474(102)	55 R
IBWMC - New format of Ballast Water Record Book: Res. MEPC.369(80)	61 R
SOLAS Regulation III/17-1 - Recovery of Persons from the Water	9 R
MSC.1/Circ.1266 - Dangerous Goods (reg.II-2/19.4 SOLAS 74 as amended)	10 R
MARPOL Annex I Reg. 12 - Sludge tanks discharge connections - compliance for ships delivered before 1/1/2014	20 R
SOLAS Regulation V/19 - BNWAS	6 R
International Energy Efficiency Certificate (IEEC)	5 R

Printout date 03Nov2025

Ship's Name **MATTEO BR**

Date of issue 03Oct2025 17:26 UTC+2

IMO No. **9556844** RINA No. **88414**

BALLAST SPACES TO BE INSPECTED

List of the spaces used for salt water ballast. At the Class Hull Intermediate Survey an internal examination of all or representative ballast spaces is to be carried out depending on the ship's age (refer to RINA rules in force)

230.30a Ballast tank , Board N.: SWBT1P , Fr.: 143 , Fr.Fore: 176 , Long.: Fore , Transv.: port , Coat. type: hard , Condition: good , Adjac. to heated tank: no , Ballast type: segregated

230.30b Ballast tank , Board N.: SWBT1S , Fr.: 143 , Fr.Fore: 176 , Long.: Fore , Transv.: stbd , Coat. type: hard , Condition: good , Adjac. to heated tank: no , Ballast type: segregated

230.30c Ballast tank , Board N.: SWBT2P , Fr.: 108 , Fr.Fore: 143 , Long.: Fore , Transv.: port , Coat. type: hard , Condition: good , Adjac. to heated tank: no , Ballast type: segregated

230.30d Ballast tank , Board N.: SWBT2S , Fr.: 108 , Fr.Fore: 143 , Long.: Fore , Transv.: stbd , Coat. type: hard , Condition: good , Adjac. to heated tank: no , Ballast type: segregated

230.30e Ballast tank , Board N.: SWBT3P , Fr.: 73 , Fr.Fore: 108 , Long.: Centre , Transv.: port , Coat. type: hard , Condition: good , Adjac. to heated tank: no , Ballast type: segregated

230.30f Ballast tank , Board N.: SWBT3S , Fr.: 73 , Fr.Fore: 108 , Long.: Centre , Transv.: stbd , Coat. type: hard , Condition: good , Adjac. to heated tank: no , Ballast type: segregated

230.31a Ballast D.B. , Board N.: DBWBT1P , Fr.: 143 , Fr.: 176 , Long.: Fore , Transv.: port , Coat.type: hard , Condition: good , Adjac.to heated tank: no , Ballast type: segregated

230.31b Ballast D.B. , Board N.: DBWBT1S , Fr.: 143 , Fr.: 176 , Long.: Fore , Transv.: stbd , Coat.type: hard , Condition: good , Adjac.to heated tank: no , Ballast type: segregated

230.31c Ballast D.B. , Board N.: DBWBT2P , Fr.: 108 , Fr.: 143 , Long.: Fore , Transv.: port , Coat.type: hard , Condition: good , Adjac.to heated tank: no , Ballast type: segregated

230.31d Ballast D.B. , Board N.: DBWBT2S , Fr.: 108 , Fr.: 149 , Long.: Fore , Transv.: stbd , Coat.type: hard , Condition: good , Adjac.to heated tank: no , Ballast type: segregated

230.31e Ballast D.B. , Board N.: DBWBT3P , Fr.: 73 , Fr.: 108 , Long.: Centre , Transv.: port , Vert.Loc.: lower , Coat.type: hard , Condition: good , Adjac.to heated tank: no , Ballast type: segregated

230.31f Ballast D.B. , Board N.: DBWBT3S , Fr.: 73 , Fr.: 108 , Long.: Centre , Transv.: stbd , Vert.Loc.: lower , Coat.type: hard , Condition: good , Adjac.to heated tank: no , Ballast type: segregated

240.10a Fore peak (ballast) , Board N.: FPT , Fr.: 180 , Fr.: Fwd , Long.: Fore , Transv.: central , Vert.Loc.: lower , Coat. type: hard , Condition: good , Adjac.to heated tank: no , Ballast type: segregated

210.01a Aft peak (ballast) , Board N.: APT , Fr.: -5 , Fr.: 11 , Long.: Aft , Transv.: central , Vert.Loc.: lower , Coat. type: hard , Condition: good , Adjac.to heated tank: no , Ballast type: segregated

230.30g Ballast tank , Board N.: SWBT4P , Fr.: 34 , Fr.Fore: 73 , Long.: Aft , Transv.: port , Coat. type: hard , Condition: good , Adjac. to heated tank: yes , Ballast type: segregated

230.30h Ballast tank , Board N.: SWBT4S , Fr.: 34 , Fr.Fore: 73 , Long.: Aft , Transv.: stbd , Coat. type: hard , Condition: good , Adjac. to heated tank: yes , Ballast type: segregated

230.31g Ballast D.B. , Board N.: DBWBT4P , Fr.: 34 , Fr.: 73 , Long.: Aft , Transv.: port , Vert.Loc.: lower , Coat.type: hard , Condition: good , Adjac.to heated tank: yes , Ballast type: segregated

230.31h Ballast D.B. , Board N.: DBWBT4S , Fr.: 34 , Fr.: 73 , Long.: Aft , Transv.: stbd , Vert.Loc.: lower , Coat.type: hard , Condition: good , Adjac.to heated tank: yes , Ballast type: segregated