

Rec'd 14/8/176

No. 16 Survey held at Lussino Date, first Survey 15 March 1876 Last Survey 31 July 1876  
 on the Austro-Hungarian Brig "Maratona" Master & Vidulich  
 Tonnage under Tonnage Deck 265  
 Ditto of Spar Deck, or Awning Deck 15  
 Ditto of Poop, or Raised Gr. Dk. 15  
 Ditto of Houses on Deck  
 Ditto of Forecastle  
 Gross Tonnage 258  
 Crew Space, as per Rule  
 Register Tonnage, cut on Beam 268  
 Engine Room  
 Register Tonnage, as a Steamer, cut on the Beam 268

Built at Lussino When built 1876 Launched 15 July 1876  
 By whom built N. Martinovich Owners N. Martinovich & Co  
 Port belonging to Lussino Destined Voyage Mediterranean Atlantic  
 If Surveyed while Building, Afloat, or in Dry Dock Wilt Building.

Length as per section 39	Feet		Inches.		Extreme Breadth Outside IN SHIP. Moulded.	Feet.		Depth of Hold .....  Feet.	Inches.		Number of Decks One 6' 4" inches)
	Sided.	Middle.	Ends.	Middle.	Ends.	In Ship.	Required per Rule.		Inches.		
Scantlings of Timber.											
TIMBER AND SPACE	18	-									
Floors	7	10	9	7 1/2	7 3/4	7 3/4					
1 <sup>st</sup> Foothooks	6 1/2	8	6 1/2	7 1/4	7 1/4	6 1/4					
2 <sup>nd</sup> Ditto	6 1/2	-									
3 <sup>rd</sup> Ditto	6 1/2	-									
Top Timbers	6	6	6								
Deck Beams, length amidships	24										
Hold Beams, length amidships	10 ft	13	7 1/2	7 1/2	-	-					
Keel	12	11	11	10 1/4	10 1/4	10 1/4					
Scarpes of Ditto	4 1/2	4 1/2	4 1/2	11 1/2	11 1/2	11 1/2					
Keelsons	12	12	12	11 1/2	11 1/2	11 1/2					
Scarpes of Ditto	5 1/2	5 1/2	5 1/2								

Size of Bolts in Fastenings, distinguishing whether Copper, Yellow Metal, or Iron; also of Treenails.

Copper or Y.M. in Ship.	Iron in Ship.	Inches required per Rule	Copper or Y.M. in Ship.	Iron in Ship.	Inches required per Rule	Copper or Y.M. in Ship.	Iron in Ship.	Inches required per Rule
Heel-Knee, & Deadw'd abaft	1 1/2	1	Transoms and throats of Hooks	1 1/8	3 1/4	Hold Beam Bolts in	Waterway ..	1 1/16
Scarpes of Keel, N°. 1	1	1	Arms of Hooks	1 1/6	1 1/4	Knees .....	Knees .....	
Keelson Bolts through Keel at each Floor	1 1/4	1 1/8	Thro' Bilge and Limber Strakes	1 1/6	1 1/6	Shelf or Clamp	Shelf or Clamp	
Bolts thro' Heels of Timbers against Deadwood	1 1/6	1 1/6	Thickstuff over Double Floors	1 1/6	1 1/6	Deck Beam Bolts in	Waterway ..	1 1/16
Frame Bolts	3/4	1/2	Butt End Bolts	1 1/6	1 1/6	Knees .....	Knees .....	1 5/16
			Short Bolts in Ceiling	3/4	1/2	Shelf or Clamp	Shelf or Clamp	
			Pintles of the Rudder	2 3/8	2 3/8	Nails or Bolts in Flat of Deck	7 long	
						Treenails ....Inches	1"	

**Timbering.**—The Space between the Floor Timbers and Lower Foothooks is nothing Inches. The Space between the Top-Timbers is nothing Inches.

The Floors consist of *Adriatic Oak*

The First Foothooks of *Adriatic Oak*

The Second Foothooks of *Adriatic Oak*

The Third Foothooks and Top Timbers of *Adriatic Oak*

The Main Keelson is *Adriatic Oak* and is free from all defects.

The Transoms, Knightheads, Hawse Timbers, & Aprons of *Adriatic Oak* ditto.

Deadwood, of *Adriatic Oak* and is ditto.

The Stem, and Stern Post of *Adriatic Oak* ditto.

The Deck and Hold Beams of *Larch*

The Breasthooks of *Adriatic Oak*

The Knees of *Adriatic Oak* The Keel of *Beech*

The Main piece of Rudder of *Adriatic Oak* of Windlass of *Adriatic Oak*

**Planking Outside.**—From the Keel to the Height defined in Note to Table A } the Plank is *of Beech*

or to the First Foothook Heads } From the above named Height to the Light Water Mark *Adriatic Oak*

From the Light Water Mark to the Wales *Adriatic Oak*

The Wales and Black-strokes *Adriatic Oak*

The Spirketting and Plank-shears *Adriatic Oak*

The Decks *Yellow Pine* State of *new*

The Shifts of the Planking are not less than 5 Feet Inches.

N.B. If less than prescribed by the Rule, state whether general or partial, and if partial, in what part of the Ship. The Planking is wrought three between, and without step-butting.

**Planking Inside.**—The Limber-strokes and Bilge-strokes are

The Ceiling, Lower Hold, and between Decks *Adriatic Oak* Shelf Pieces and Clamps *Larch*

**Fastenings.**—To Hold Beams never fastened into Clamps, and bolted, fitted for to be easily removed

Deck Beams Lodging wood knees, vertical iron knees, doo-staffed into shelf & waterways. Inner waterways.

Number of Breasthooks 5

Pointers 2 pair

Crutches 3

Butt End Bolts are of *Yellow metal* in the Bottom two

Bolts in each Butt End

One

through and clenched.

Bilge and Limber Strakes are bolted through and clenched.

Treenails of *Hard Wood*

How Made *Turned*

Thickstuff over Double Floors is bolted through and clenched.

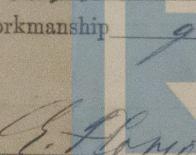
General Quality of Workmanship

*good*

We certify that the above is a correct description of the several particulars therein given.

Builder's Signature

Surveyor's Signature



Lloyd's Register Foundation

Her Masts, Yards, &c., are in good condition, and sufficient in size and length.

No.	She has SAILS.	CABLES, &c.	Fathoms.	Inches.	Test as per Certificate.	In. req'd per Rule.	Test req'd per Rule.	ANCHORS, &c.	N°.	Weight Ex. Stock,	Test as per Certificate.	W'ght req'd per Rule.	Test req'd per Rule.
	Fore Sails,	Chain .....	195	1 1/6		1 1/6		Bowers ....	2	15	\$	10	
	Fore Top Sails,	(State Machine where Tested, and name of Superintendent).	90	1 1/6	private machine			private machine	1	9	5 1/2	8 1/2	
	Fore Topmast Stay Sails,	Hempen Stream	80	7				Stream ....	one	4 3/4		4 3/4	
	Main Sails,	Cable .....	80	5 1/2				Kedges ....	2	2 1/2	1 1/2		
	Main Top Sails, and others	Towlines .....	80	5 1/2									
		Warp .....	180	4 + 3 1/2	✓								
		All of <u>good</u> quality											

Her Standing and Running Rigging are sufficient in size and good in quality. She has one Long Boat and two

The present state of the Windlass is good Capstan good and Rudder good Pumps good

Scuppers, &c.—What arrangements are there beyond the scuppers on deck, for clearing upper deck of water, in case of a sea coming on board?

Ports and shifting boards

Cargo Hatchways.—How formed? With cornices State size ordinary

If of extraordinary size, state how framed and secured?

What arrangement for shifting beams?

Hatches, themselves, whether strong and efficient? Strong & efficient Main Hatchways.—State size ordinary size

Order for Special Survey,

No. 46 Date March 1876

DATES of Surveys

held while building,  
as per Section 35.

1st. When the Frame is completed Surveyed every week

2nd. When the Beams are put in, &c. till finishing

3rd. {When completed, and before the  
plank be painted or payed}

Order for Ordinary Survey,

No. \_\_\_\_\_ Date \_\_\_\_\_

General Remarks.

The Frame well squared and free from Slop, the Workmanship good, additional fastening, and completed according the Sketch of Midship Section Submitted to the Committee and approved on the 10<sup>th</sup> of May last,

We consider this Vessel to be eligible for classification as below recommended Under the mixed Material Rule

Built under Special Survey

Present condition of Caulking of Bottom good Deck, good and Waterways good

If Sheathed, Doubled, Felted, Coppered, or Yellow Metalled Yellow metalled over felt When last done July 1876

I am of opinion this Vessel should be Classed 10 Years A1

The Amount of the Entry Fee.....£ : 3 : - : is received by me

Travelling Expenses, Special.....£ - 12 : 18 :

(if any) £ \_\_\_\_\_ Certificate.... : : 5 :

Committee's Minute 15<sup>th</sup> August 1876

Character assigned A 1 prr 10 yrs

most re  
9 + 12 yrs need

J. H. Morris God Manning



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Foundation