

3/12/2021

MSC AND MISLE DATABASE TONNAGE DATA SHEET FOR VESSEL (ON): 257007

The information contained on this data sheet was extracted from MSC and MISLE databases on the date indicated above. It is provided to authorized measurement organizations for informational purposes only. The information on this data sheet MUST NOT be used as the basis for tonnage certification actions unless the measurement organization independently verifies its accuracy. Refer questions to the MSC Tonnage Division (MSC-4).

MSC TONNAGE FILE DATA**Current File Location**

Agency **MSC** Xfer Date*
 Location **Filed by O/N** Box/ID #
 Electronic Copy Previously Available:

File Contents

File type Calcs Certs
 Paper US
 Microfilm ITC
 Suez
 Panama
 Ballast Justification

File Missing Status Info

Date unable to locate file:
 Vessel formally measured:
 MSC has no record of file
 File not in designated location
 Vessel simplified measure

* Xfer date is date transferred either to or from the MSC

MISLE TONNAGE DATA (Dimensions in Feet)

ORG **United States Coast Guard**

Registered Indicator			
Indicator	Length	Breadth	Depth
CONV	1	111.3	27.5
HULL			
PRE-1990			
GT ITC	241	NT ITC	72
GRT (C/D)	148	NRT (C/D)	100

DUAL GRT LOW

Other Tonnage Data

Unspecified Length **111.3**
 Deadweight Tons
 Displacement Tons
 Total Passengers
 Overnight Passengers

Additional Simplified Measurement Parameters

GRT NRT HULL_SHAPE
 PROPEL MACH LOC MULTI-HULL DECKHOUSE LENGTH
 (0 = No, False or Null ; 1 = Yes or True

MISLE VESSEL NAME DATA

Date listed may represent the date when MISLE data was imported from another data system (e.g., 12/17/2001 from MSIS). Also, pre-1989 name data is incomplete.

current / former names	date entered
TMS I	12/17/2001
TORCO ORLEANS	12/17/2001
PROASSIST III	12/17/2001

OTHER MISLE VESSEL DATA

HAILING PORT
 STATE FLAG **US**
 CALL SIGN **WB9012**
 CG NUMBER
 IMO NUMBER **8644395**
 HULL NUMBER
 HIN
 SERVICE **Towing Vessel**
 CLASS **Towing Vessel**
 TYPE **General**
 SUB TYPE **General**

SELF PROPELLED **True** CONTRACT DATE
 INSP SUBCHAPTER **M** KEEL LAID DATE
 IN DOCUMENTATION **1** DELIVERY DATE
 OUT OF SERVICE CONVERSION DATE
 COMPLETED DATE **1949**
 SHIPYARD
 COMPLETED BY
 COMPLETED CITY STATE
 COMPLETED COUNTRY
 HULL BUILDER
 HULL BUILT CITY **NASHVILLE** STATE **Tennessee**
 HULL BUILT COUNTRY **UNITED STATES**

(0 = No, False or Null ; 1 = Yes or True

MSC TONNAGE FILE DATA

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Agency Xfer Date*
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File Contents

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MISLE TONNAGE DATA (Dimensions in Feet)

ORG

Registered Indicator		Length	Breadth	Depth
CONV	1	111.3	27.5	10.7
HULL				
PRE-1990				
GT ITC		241	NT ITC	72
GRT (C/D)		148	NRT (C/D)	100

Other Tonnage Data

Unspecified Length
 Deadweight Tons
 Displacement Tons
 Total Passengers
 Overnight Passengers

DUAL GRT LOW

Additional Simplified Measurement Parameters

GRT NRT HULL_SHAPE
 PROPEL MACH LOC MULTI-HULL DECKHOUSE LENGTH

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PROASSIST III	12/17/2001

OTHER MISLE VESSEL DATA

HAILING PORT
 STATE FLAG
 CALL SIGN
 CG NUMBER
 IMO NUMBER
 HULL NUMBER
 HIN
 SERVICE
 CLASS
 TYPE
 SUB TYPE

SELF PROPELLED
 INSP SUBCHAPTER
 IN DOCUMENTATION
 OUT OF SERVICE
 CONTRACT DATE
 KEEL LAID DATE
 DELIVERY DATE
 CONVERSION DATE
 COMPLETED DATE

SHIPYARD
 COMPLETED BY
 COMPLETED CITY STATE
 COMPLETED COUNTRY
 HULL BUILDER
 HULL BUILT CITY STATE
 HULL BUILT COUNTRY

(0 = No, False or Null ; 1 = Yes or True



**THE UNITED STATES OF AMERICA
TONNAGE CERTIFICATE**



Vessel Name:	<u>PROASSIST III</u>	Registered Length:	<u>111</u> <u>3</u>	Feet
Port:	<u>NEW ORLEANS, LA</u>	Registered Breadth:	<u>27</u> <u>5</u>	Feet
Official No:	<u>257007</u>	Registered Depth:	<u>10</u> <u>7</u>	Feet
Builder:	<u>NASHVILLE BRIDGE COMPANY</u>	Hull Number:	<u>882</u>	
Place Built:	<u>NASHVILLE, TN</u>	Date Built:	<u>1948</u>	
Rig:	<u>OIL SCREW</u>			

REGISTERED TONNAGES			
GROSS TONNAGE:	<u>241⁼</u>	NET TONNAGE:	<u>72⁼</u>
DATE ASSIGNED:	<u>13 DECEMBER 1993</u>	BY:	<u>ABS AMERICAS</u>
CALCULATED UNDER 46 CFR PART 69, SUBPART			<u>B</u>
REMARKS/RESTRICTIONS			

REGULATORY TONNAGES			
(not for vessel documentation purposes)			
GROSS TONNAGE:	<u>212.88</u>	NET TONNAGE:	<u>144⁼</u>
DATED ASSIGNED:	<u>13 DECEMBER 1993</u>	BY:	<u>ABS AMERICAS</u>
CALCULATED UNDER 46 CFR PART 69, SUBPART			<u>D</u>
REMARKS/RESTRICTIONS			
<p>TONNAGES MUST BE USED FOR ALL INTERNATIONAL INTERIM SCHEME PURPOSES. TONNAGES MUST BE USED FOR ALL PROVISIONS OF LAW UNDER 46 USC 14305.</p>			

I certify that I am duly authorized by the United States Government to issue this certificate.

[Signature]
 Tonnage Surveyor
HOUSTON, TEXAS
 Issued at

(SEAL)
13 DECEMBER 1993
 Date

Certificate Number:
A960879N



AMERICAN BUREAU OF SHIPPING

UNITED STATES OF AMERICA

TONNAGE CERTIFICATE

VESSEL NAME PROASSIST III		OFFICIAL NUMBER 257007	VESSEL TYPE TOWING VESSEL
BUILDER NASHVILLE BRIDGE COMPANY		DATE KEEL LAID / ALTERED 1948/1996	
WHERE BUILT NASHVILLE, TN		DATE COMPLETED 1948	
HULL NUMBER 882	PROPULSION Non-Self-Propelled <input type="checkbox"/> Self-Propelled <input checked="" type="checkbox"/> Propel Mchry in Hull <input checked="" type="checkbox"/>		OVERALL LENGTH 35.36 m 116.0 ft
REGISTERED LENGTH 33.92 m 111.3 ft		REGISTERED BREADTH 8.38 m 27.5 ft	REGISTERED DEPTH 3.26 m 10.7 ft

REGISTERED GROSS TONNAGE 241	REGISTERED NET TONNAGE 72	DATE ASSIGNED DECEMBER 13, 1993
ASSIGNED UNDER 46 CFR SUBPART <input checked="" type="checkbox"/> B (Convention) <input type="checkbox"/> C (Standard) <input type="checkbox"/> D (Dual Tonnage) <input type="checkbox"/> E (Simplified)		ASSIGNED BY ABS AMERICAS
REMARKS / RESTRICTIONS <input checked="" type="checkbox"/> International Tonnage Certificate (1969) issued for this vessel. Tonnages and principal dimensions on International Tonnage Certificate (1969) if different from registered tonnages and dimensions: GROSS TONNAGE _____ ; NET TONNAGE _____ LENGTH _____ m _____ ft ; BREADTH _____ m _____ ft ; DEPTH _____ m _____ ft. <input type="checkbox"/> Water ballast in excess of 30% of gross tonnage approved by U.S. Coast Guard letter dated _____ Registered _____ service only. <input type="checkbox"/> Registered tonnages valid for Great Lakes voyages only.		

REGULATORY GROSS TONNAGE 148	REGULATORY NET TONNAGE 100	DATE ASSIGNED DECEMBER 10, 1996
ASSIGNED UNDER 46 CFR SUBPART <input type="checkbox"/> C (Standard) <input checked="" type="checkbox"/> D (Dual Tonnage) <input type="checkbox"/> E (Simplified)		ASSIGNED BY ABS AMERICAS
REMARKS / RESTRICTIONS <input checked="" type="checkbox"/> Regulatory tonnages are to be used for the application of laws listed under 46 U.S.C. 14305, and all International Maritime Organization (IMO) Interim Schemes except the following: <input type="checkbox"/> SOLAS (radiotelephony only) <input type="checkbox"/> SOLAS (all other provisions) <input type="checkbox"/> STCW <input type="checkbox"/> MARPOL <input type="checkbox"/> Water ballast in excess of 30% of gross tonnage approved by U.S. Coast Guard letter dated _____ Regulatory _____ service only. <input type="checkbox"/> Regulatory tonnages valid for Great Lakes voyages only.		

I CERTIFY that I am duly authorized by the United States Government to issue this certificate:

TONNAGE SURVEYOR: [Signature]

(SEAL)

ISSUED AT: HOUSTON, TEXAS

DATE: DECEMBER 10, 1996

CONVENTION MEASUREMENT SYSTEM				REGULATORY MEASUREMENT SYSTEM		
GROSS TONNAGE				GROSS TONNAGE		
SPACE	LOCATION (frames)	LENGTH (meters)	VOLUME (cubic meters)	SPACE	TONNAGE (to gross)	
UNDERDECK	-	-	648.32	Underdeck	123.43	
D.H. 1ST TIER	12-40	18.29	234.50	Trunk		
D.H. 2ND TIER	18-26	8.17	48.54	Forecastle	24.69	
				Deckhouses		
				2nd Tier		
				3rd Tier		
				4th Tier		
				5th Tier		
				6th Tier		
				Excess hatchways		
TOTAL VOLUME			931.36	EXEMPTED SPACES (Except Water Ballast)		
SPACE	LOCATION (frames)	LENGTH (meters)	VOLUME (cubic meters)	SPACE	TONNAGE (exempted)	
				Anchor gear		
				Companions		
				Dry cargo and stores	13.62	
				Galley	5.52	
				Light and air	34.39	
				Machinery	8.25	
				Open space		
				Passenger space		
				Skylights and air		
				Steering gear		
				Water closets	3.68	
				Wheelhouse	8.61	
EXCLUDED SPACES				WATER BALLAST		
SPACE	LOCATION (frames)	LENGTH (meters)	VOLUME (cubic meters)	TANK	LOCATION	TONNAGE (exempted)
				Forepeak		16.84
				Afterpeak		4.16
				Water Ballast		
NET TONNAGE				DEDUCTED SPACES		
SPACE	LOCATION (frames)	LENGTH (meters)	VOLUME (cubic meters)	SPACE	TONNAGE (deducted)	
				Anchor gear		
				Boatswain's stores		
				Chart house		
				Crew space		
				Generators		
				Master's cabin		
				Propelling machinery	47.40	
				Radio house		
				Steering gear		
				Waste material space		
TOTAL VOLUME				DUAL MEASUREMENT SYSTEM		
MOLDED DRAFT		PASSENGERS (cabins of 8 berths or less)		NUMBER COMPLETE DECKS: TONNAGE MARK ASSIGNED:		
2.45 m	8.0 ft		0			
		OTHER PASSENGERS:				
		0				