Certificate No.:

09211525-6481539-0

Deadweight:

3326.5095

GREAT LAKES LOAD LINE CERTIFICATE

Issued under the authority of the Commandant, U.S. Coast Guard, United States of America, under the provisions of the Act of August 27, 1935, as amended, to establish load lines on the Great Lakes of North America, and the Load Line regulations in force on April 14, 1973.

American	Bureau	of	Ship	pping
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	Duly	authorize	d by the Co	mmandant to issue said Load L	ine Certificate		
Name of Ship		Official Number or Distinctive Letters		Port of Registry	Gross Tonnage	Length (L) as defined in 46 CFR 45.3	
		121	18830	Houston, TX	1619	281 Feet 5-9/16 Inches	
Freeboard assig	ned as: New			Type of Ship:	Type A		
Fresh Water Fre	eboard from Deck	Line			Load Line		
Midsummer	N/A		(MS)		N/A	above (S)	
Summer	2 Feet 7/8 Inc	hes	(S)	N/A	Jpper edge of line thro	ough center of diamond	
Intermediate	ermediate N/A		(1)		N/A	below (S)	
Winter	N/A		(W)		N/A	below (S)	
I for a sile.	to a for all freebox	erds N/A		See note 2 on the	e reverse side of the (Certificate	
	vater for all freeboo	1103	the respecti	ve horizontal lines. Freeboards			
	not be entered on t			70 (1011201113) (11102) (111020-21113)			
	The upper edge of the deck line from Opposite TOP OF UPPER Steel deck at significant steel deck					deck at side.	
	SW IR	Ø MS					
	\$	* *	USCG S CURREI CERTIFI EXCEEI	RTIFICATE IS VALID ONLY SO LO TABILITY LETTERS DATED 12 M/ NT COI ISSUED BY THE LOCAL M CATE IS VALID FOR UNMANNED 0 5 MILES FROM A HARBOR OF S RNS HARBOR, INDIANA.	ARCH AND 29 MAY 2009 SO (USCG) OFFICE AR OPERATION IN FAIR V	9 AND THE VESSEL S RE OBSERVED. THIS VEATHER ONLY, NOT TO	
Date of initial or	periodical survey			tember 2024			
THIS IS TO CEI	RTIFY that this sh	in mannei es.	and location	and that the freeboards and I on as provided by the Load Lin	oad lines shown above Regulations of the	ve have been found to b Commandant, U.S. Coas	
This certificate is	4	11 Augu		2			
Subject to the ar	nual surveys in ac	cordance	with article	14(1)(c) of the Convention.			
						Pe	
		Issued at		Houma, United States	TOTAL STATE OF THE PARTY OF THE	9 September 2024	
The undersigned declares that he is duly authorized by the said Government to issue this Certific Electronically Signed By						wine !	
					gherita (Christina Ge American Bureau of S		
				ourveyor,	Antenicali Dureau Ol S	אַווועעוווע	

^{*}At the expiration of this certificate, applicable reissuance should be obtained in accordance with the Load Line Regulations.

Certificate No.:

09211525-6481539-007

ANNUAL SURVEYS

Deadweight:

3326.5095 LT

THIS TO CERTIFY that this ship has been surveyed on the dates indicated to determine whether this certificate should remain in force for an additional one-year interval, and the survey has been completed to my satisfaction.

	Annual Survey:	Signed:	(Surveyor, American Bureau of Shipping)
		Place:	
		Date:	
		Date.	
	Annual Survey:	Signed:	(Surveyor, American Bureau of Shipping)
		Place:	,
		Date:	
	Annual Survey:	Signed:	(Surveyor, American Bureau of Shipping)
			(Surveyor, American Bareau of Shipping)
		Place:	
		Date:	
	Annual Survey:	Signed:	(Surveyor, American Bureau of Shipping)
		Place:	Company of the compan
		Date:	
this s	The provisions of the Load L	EXTENSION OF LOAD ine Regulations of the Conder the authority of 46 (ommandant, U.S. Coast Guard, being fully complied with by CFR 42.07-45 and 42009-15 until
Place	:		Date:
	ABS	Surveyor, America	an Bureau of Shipping
Notes:	to accordance with the Great Lakes Load	Line Regulations the diamon	d and lines must be permanently marked by center punch marks or cutting.
T	ha "MS" load line shall he assigned only	to those particular vessels that	t quality under the Regulations.
de	es Rosiers to West Point Anticosti Island,	and west of a line along longi	in salt water of the St. Lawrence River west of a straight line from Cap trude 63 degrees west from Anticosti Island to the north shore of the St.
g	uidance as to stability of the vessel under 46 CFR 45.105.	r varying conditions of service	nation and instructions for loading and ballasting this vessel to provide and to avoid unacceptable stresses in the vessel's structure, as defined
	The periods during which the seasonal lo lidsummer: From May 1 through Septe		
S	ummer: From April 16 through April termediate: From April 1 through April	30 and September 16 through 15, and from October 1 through	h October 31.
5. Th	/inter: From November 1 through is Load Line Certificate will be cancelled	March 31 of the following year	r. ast Guard, if:
a)	The annual surveys have not bee	n carried out within three mon	ins eitner way or each anniversary date or the certificate.
b) c)	The certificate is not endorsed to Material alterations have been ma	ade to the hull or superstructur	res such as would necessitate the assignment of an increased freeboard.
d)	The fittings and appliances for the been in as effective a condition as they	e protection of the openings, g	uardrails, freeing ports, or the means of access to the crew's quarters have no
e)	The structural strength of the ship		

When this Certificate has expired or been canceled, it must be delivered to the Assigning Authority.