

Depth for Freeboard (D)  
 Moulded depth ... ..  
 Stringer plate ... ..

Depth correction  
 (a) Where D is greater than Table depth  
 (D—Table depth) R =

Round of  
 Moulded Breadth (B)  
 Standard Round of Be  
 and of Beam

$$\text{to} \\ = \frac{\text{Diff}^a}{4} \times$$

Name of Vessel

*Nekka Namu*

No. in Register Book

structure  
 D.  
 iperstructure

	FEET.	INCHES.
Moulded Depth	33	3 1/2
Stringer Plate		5/8
Thickness of wood sheathing if required		2 1/2
Statutory deck line above intersection of <u>actual</u> deck at side		-
Total depth from top of statutory deck line to top of keel	33	6 5/8
Freeboard recorded	13	4 3/4
Moulded Draft	20	1 7/8
Add for keel—Flat or Bar		1 3/8
Draught	20	3 1/4
<i>A. Scale</i>	20	3 1/4
Draught for record		

ine A.  
 forecastle (if  
 ine B.  
 forecastle (if  
 ess than 2L

rward of ami  
 t of "

1 1/2 ins. per 10

l for Flush De

5m.5.32.



© 2021

Lloyd's Register  
 Foundation

W1340-0049

Winter freeboard =  $\frac{d}{4}$  inches =

40 T

Addition for Winter North Atlantic Freeboard (if  
 required)=

Correction for Thickness of Deck amidships  
 Other corrections, scantlings, etc. ...