

NIPPON KAIJI KYOKAI SUEZ CANAL SPECIAL TONNAGE CERTIFICATE

| | Name of Ship | Official Number or | Port of Registry | Tonnage on Certificate of Registry | | |
|--|--------------|-----------------------|------------------|------------------------------------|-------|--|
| | | Call Letters | Tort or negistry | Gross | Net | |
| | DALI | 400884 IMO 9697428 | Singapore | 95128 | 52150 | |

DETAILS OF TONNAGE

| FOR THE ABOVE-NAMED SHIP WHEN PASSING THROUGH THE SUEZ CAN | | | | | | | |
|--|----------|-----------------|-------------|---------|------------|-----------|--------|
| | EOD TITE | A DOTTE NIABLED | CITID WITER | DACCTAC | TITRATICIT | THE CITES | CARTAI |
| | FUR IHE | ABOVE-NAMED | SHIP WHEN | PASSING | THROUGH | THE SUEZ | CANA |

| The spaces measu | red for Gross T | onnage in th | is Ship com | prise the fol | lowing and 1 | no others, vi | z .:- | Tons of 100 Cubic Feet | Tons of 100 Cubic Feet |
|--------------------|------------------|---------------|---------------|---------------|--------------|---------------|----------------|---------------------------|---------------------------|
| 1.Space under the | Tonnage Deck, | including pa | art of double | bottom con | npartment a | vailable for | oil drain tank | | 89114.01 |
| 2.Space or Spaces | between the To | nnage Deck | and the upp | ermost decl | c: Tween De | ck | | - | |
| 3.Closed-in spaces | in permanent | construction | s above the | uppermost o | leck, viz.∹ | | | | |
| Forecastle | 334.49 | | | | | | | 334.49 | |
| Bridge Space | _ | | | | | | | - | |
| Poop | | | | | | | | - | |
| Trunk | | | | | | | | - | |
| Round Houses | 341.04 | 462.42 | 365.38 | 289.29 | 289.29 | 259.74 | 264.29 | 2704.82 | |
| | 254.32 | 179.05 | | | | | | | |
| | 58.38 | 6.01 | 5.78 | 9.20 | 9.11 | 20.92 | 5.87 | 634.11 | |
| | 518.84 | | | | | | | | |
| Hatchways | 115.44 | 236.58 | 273.34 | 289.55 | 289.55 | 289.55 | 289.55 | | |
| | 289.55 | 289.55 | 289.55 | 289.55 | 289.55 | 101.88 | 85.06 | | |
| | 289.55 | 289.55 | | | | | | | |
| Total 399 | 7.35 One-h | alf per cent. | of the gross | tonnage | 463.94 | Excess | 3533.41 | 3533.41 | |
| Total of Tonn | age of closed –i | n spaces abo | ve the uppe | rmost deck | | | | | 7206.83 |
| GROSS REGIS | TER TONNAG | E | | | | | | | 96320.84 |
| Deductio | | 1750.11 | | | | | | | |
| NET REGISTER | | 94570.73 | | | | | | | |
| Further deduction | s for Propelling | power in th | e case of Mo | tor Ship by | Danube Rul | e | | Tons of 100 Cubic Feet | |
| 1. Engine room | m as measured | . This includ | es water-tig | ht shaft tru | nk and all s | paces set ap | art | | |
| for the w | orking of the n | achinery an | d boilers, vi | z.:- | | | | 5442.03 | |
| Under to | nnage deck | 5442.03 | *] | n tween dec | ks - | | | | |
| In | 0 | n the upperr | nost deck | | | | | | |
| *Includir | ng part of doub | le bottom cor | mpartment a | available for | oil drain ta | nk 2 | 7.99 | | |
| 2. In a Screw | Ship + 75% of 1 | Engine Room | ı as measure | ed | | | | 4081.52 | |
| Total dec | duction for prop | elling power | r | | | | | | 9523.55 |
| NET REGISTE | R TONNAGE | OF MOTOR | SHIP BY D | ANUBE RU | ILE | | | | 85047.18 |
| THIS IS TO CERT | | | ingaporean | | _ | | | ed, and that th | _ |
| ascertained as abo | ve is in accorda | ance with the | e rules adopt | ted by the Ir | nternational | Tonnage Co | ommission at | Constantinople | е. |
| | Issued at Tok | yo on this_ | 30t | h | _day of | August | 2023 | | |
| 77-1:1 1 C · | 11 - C + + | _:C.1 | 1 | | | _ | | | · KAIJI |
| Valid only for t | tne first trai | nsit of the | canal. | | | | | | |
| Note: | | | | | | | | | |

The above tonnage value has been calculated based on the certificate and calculation sheet issued by KOREAN REGISTER OF SHIPPING. The final tonnage value will be determined by Suez Canal Authority based on this certificate showing estimated value.

S. Sasaki General Manager of Classification Department NIPPON KAIJI KYOKAI

DEDUCTIONS FROM GROSS TONNAGE IN TONS OF 100 CUBIC FEET

| 1. Crew's Accommodati | | Ó. | | | Coole | 22.00 | 24.64 | Fire Man (10) | 1 | SUMMA |
|----------------------------|--|---------------------|---------------------|---|---|---|---|----------------------------|---------|---------|
| Carpenter | | Quartermasters: | 10.07 | 10.00 | Cook: | 22.02 | 24.56 | Fire Man ⁽¹⁰⁾ : | | |
| B | 10.00 | Able Seamen: | 18.87 | 18.06 | Oiler | 18,87 | 18,79 | Comment : | | |
| Bosun : | 18,79 | | 18.00 | 17.83 | Crew: | | | Steward: | 10.65 | 202.27 |
| | | Ordinary Seamen | 21,78 | 21.74 | Sailor : | | | Messboy: 18.58 | 18.65 | 302.37 |
| Donkeyman : | | | | | | | | Wiper: 21.92 | 23.91 | |
| Passageways : | | Fitter: | | | Motorman: | | | · | | |
| | | | | | | | | | | |
| Crew's Mess/Day Room: | 60.60 | Change Room: | | 12.49 | Hospital: | | 30.71 | Gymnasium: | 38.60 | |
| Crew's Pantry | 9.29 | Crew's Recreation | Room: | 33.95 | Treatment Roon | 1 : | | Sauna: | | |
| Crew's Washplace: | | | | | Medicine Locke | r: | | Swimming Pool | | 220.11 |
| Lobby: 26.36 2.53 | 3.40 | Drying Room: | | 5.76 | *************************************** | | | | 1 | 238.11 |
| | 14.42 | | | | | | | | | |
| 2. Officer's Accommoda | tion (2) (3 | 0 | ****************** | *************** | *************************************** | 1411120) 33 14 14 14 14 14 14 14 14 14 14 14 14 14 | | Sharan | | |
| Chief Officer Bedroom: | 18.34 | Chief Engineer Be | | 18.55 | | | | Chief Officer's Office: | | |
| Chief Officer Dayroom: | 28.23 | Chief Engineer Da | y Room : | 32.09 | Cadets *: | *************************************** | 20.88 | Chief Engineer's Office | | |
| 1st Officer : | | 1st Engineer: | | | Chief Cook: | ****************************** | | Petty 1 | | 248.08 |
| 2nd Officer: | 24.21 | 2nd Engineer: | | 18.11 | Radio Officer: | | | | | 2,0,00 |
| 3rd Officer: | 21.66 | 3rd Engineer: | | 23.28 | Electrician: | | 21.49 | Passageways: | | |
| 4th Officer: | | 4th Engineer: | | 21.24 | Doctor (3) | | | | J | |
| | | | | | * or Apprentices | | *************************************** | | | |
| Officer's Mess/Day Rm (4) | 60.81 | Engineer's Messro | om ⁽⁴⁾ : | | Cadet's Messroo | m ⁽⁴⁾ : | | Officer's Change Room: | 13.86 | |
| Officer's Pantry: | 9.29 Engineer's Pantry : om : 41.77 Engineer's Washplace : | | | Cadet's Pantry : | | | Open Recreation Room | | | |
| Officer's Recreation Room: | 41.77 | Engineer's Washpl | ace: | | 311111111111111111111111111111111111111 | | | Telephone Room: | | 199.52 |
| Officer's Washplace : | | Engineer's Drying | Room : | | Drying Room : | | | P. O's. Messroom : | | 199.52 |
| Officer's Drying Room: | | Chief Officer's Bar | hroom (7) | 2 | Duty Messroom | ty Messroom: 23.50 20.92 P. O's Pantry: | | | | |
| Lobby: | 5.87 | Chief Engineer's B | athroom (| 7) . | Library : | | 23.50 | P. O's, Washplace: | | |
| 3. Master's Accommoda | tion (6) | | | | | | | | | |
| Captain's Day Room : | 32.09 | Captain's Bathroon | n - | 2.74 | Captain's Office | | | | | |
| Captain's Bedroom | 15.81 | Capiani's Datinoon | | 227 | Passageways: | *************************************** | | ; | | 50.64 |
| 41 | ındry, M | fachinery and Ap | paratus | ⁽⁸⁾ and W | | usively for | the use | of Master, Officers and I | Ratings | |
| Galley : | 67.83 | Toilet: 4.45 | 3.52 | 3.27 | Lavatory: | | | |) | |
| | | | 3.43 | 4.16 | | | | | | |
| Bakery: | | Hospital W.C: | | 3.62 | | | | | } | 197.67 |
| Laundry: 13.85 | 16.44 | Air Cond. Room: | | 77.10 | 311111111111111111111111111111111111111 | | | | | |
| | | | | | : : | itaa maaaa aa a | | · | | |
| 5. Closed in spaces abov | e uppern | nost deck used in | working | the Shi | p as follows: - | | | | | |
| Wheel House | 151.20 | Look-out House; | | | Battery Room : | | 11.04 | Lamp Room : | | |
| Chart Space: | | Steering Gear | | | Searchlight Space | | | Nav. Locker: | | |
| Radio Space (9): | | Windlass Gear: | | *************************************** | Fire Extinguishi | ng Plant (10) | 60.28 | Radio Locker | | 513.72 |
| Gyro Compass Space: | | Safety Locker: | | 6.01 | | | 214.07 | Radio Room : | | |
| | | | | | | | | Elect. Equip. Room : | 16.60 | |
| | | | | *************************************** | Em'cy Gen Room | n : | 54.52 | Safety Locker: | | |
| | | | | | | | | TOTAL | | 1750.1 |
| | | | | | | | | |) | 0622.00 |
| | | | | | , | TOTAL I | DEDUCT | ION PERMISSIBLE (11 | | 9632.0 |

Note: - The figures shown in parenthesis after various items above, relate to notes on page 4 of this Certificate.

FULL DIMENSIONS AND TONNAGE OF EXEMPTED AND OPEN SPACES

Length from inside the stem at half the height of the forecastle to the inside of the stern timber at half the height of the poop = ______feet

One - eighth length = _______feet

One - tenth length = _______feet

| PARTICULA | RS OF DEC | K SPA | CES. | | PARTICULARS OF EXEMPTED SPACES. | |
|---|--------------------|--------|------------------|------------------|-------------------------------------|------|
| | | | | TONS | , | TONS |
| 1st Tier on Upper Deck | 2.00 | 25.00 | 3.40 | 101.00 | | |
| R.H. | 3.55 × | | × 3.60 | 161.87 | | |
| Do. | 4.43 × | | × 3.60 | 201.43 | | |
| Do. Do. | -1.66 × -0.80 × | | × 3.60 × 3.60 | -20.63 -1.63 | | |
| D0. | -0.80 | 1.00 | × 3.00 | 341.04 | | |
| 2nd Tier on A Deck | | | | | | |
| R.H. | 10.17 × | 35.78 | × 3.60 | 462.42 | | |
| 3rd Tier on B Deck | 100 | 1 | 2.70 | 0.5.00 | | |
| R.H. | | | × 3.60 | 87.83 | | |
| Do. | 6.12 × | | 10 - 12 - 12 | 278.27 | | |
| Do. | -0.70 × | | × 3.60 | -0.36 | | |
| Do. | -0.70 × | 0.40 | × 3.60 | -0.36 | | |
| | 6 | | | 365.38 | | |
| o 4th Tier on C Deck | | 200 | | 22.5 0.2 | | |
| R.H. | 10.19 × | 22.34 | × 3.60 | 289.29 | | |
| 5th Tier on D Deck | | | | | | |
| R.H. | 10.19 × | 22.34 | × 3.60 | 289.29 | | |
| 6th Tier on E Deck | | 120.1 | | 1111 | | |
| R.H. | 4.05 × | | | 90.27 | | |
| Do. | 6.14 × | 22.34 | × 3.50 | 169.47 | | |
| | | | | 259.74 | | |
| 7th Tier on F Deck R.H. | 5.45 × | 10.82 | × 3.50 | 133.46 | | |
| Do. | 4.74 × | | | 130.83 | | |
| 150. | 3.03 | 22.54 | 0 250 | 264.29 | | |
| Call | | | | | | |
| 8th Tier on G Deck | | | | | | |
| R.H. | 5.45 × | | × 3.50 | 123.49 | | |
| Do. | 4.74 × | 22.34 | × 3.50 | 130.83 254.32 | | |
| Oth Tior on New Dei Doct | | | | | 9th Tier on Nav.Bri. Deck | |
| 9th Tier on Nav.Bri. Deck R.H. | 2.49 × | 17.50 | × 3.18 | 48.92 | Stairway to Down 1.05 × 2.80 × 3.18 | 3.30 |
| Do. | 5.21 × | | × 3.18 | 101.18 | Stan way to Down 1.05 × 2.00 × 3.18 | 3.30 |
| Do. | 1.60 × | | × 3.18 | 16.08 | | |
| Do. | 0.43 × | | | 16.17 | | |
| Exemp. (See Right) | | | | -3.30 | | |
| 6.3 36.3 | | | | 179.05 | | |
| Tonnage of Double | | | available | | | |
| for the | e Carriage of | Oil | | | | |
| Compartment | Port | Center | Starboard | | | |
| F.O.Overf. T. | 18.25 | - | - | | | |
| Oily Bilge T. | 29.90 | | = | | | |
| Bilge H.T. | : -: | 74.38 | 2 | | | |

Notes referring to the particulars on Page 2 of the Certificate

(1) Stewards, Cooks, etc., attending on passengers, and Passengers' Servants are not part of the Crew for whom space is to be deducted, but spaces occupied by Stewards or Mess-room boys engaged exclusively in attending on the Master, Officer, Engineers or other Members of the Crew, may be deducted. The cabin occupied by the propelling machinery engineer's (but not the refrigeration engineer's) storekeeper may be deducted.

A dispensary, surgery or hospital for the exclusive use of the Crew may be deducted.

- (2) The accommodations for the Pilot, Purser, Clerk, etc., is not to be included in this deduction.
- (3) The deduction of Doctors' cabins is subject to the condition that they must be actually occupied by the Doctors.
- (4) The following spaces may be deducted: A mess-room, if there is any, for the exclusive use of the officer, a second mess-room, if there is any, for the exclusive use of the engineers; and a third mess-room, if there is any, for the exclusive use of the petty officers.

No deduction is allowed for the officers' mess-room in ships having passenger accommodation, which are not also provided with a passengers' mess-room.

- (5) Where a one-berth cabin is provided solely for the accommodation of a pilot, the existence of such a room, although not itself eligible for deduction, shall not cause the disallowance of the officers' mess-room, bathroom, W.C., etc., as would be the case if the room were intended for the use of a passenger.
- (6) The Captain's accommodation comprising rooms certified for his exclusive use may be deducted. Carriage of merchandise in the Captain's rooms will forfeit their deduction.
- (7) All spaces fitted as bathrooms, or lavatories, for the exclusive use of the Master, ship's officers, engineers, and crew, may be deducted, with the exception of such of the said bathrooms as are available for passengers when no bathroom for their exclusive use is provided.
- (8) Deductions may be made for the spaces occupied by the laundry, refrigerating machinery, ventilating, disinfecting and distilling apparatus provided that they are certified for the exclusive use of the crew and that the spaces containing them are solely occupied by them.
 Cold storage rooms shall not be considered as refrigerating machinery.
- (9) All spaces specially provided for the storage of search-lights, and for the wireless telegraphy installation may be deducted on condition that they are situated on the upper deck.
- (10) Fire-fighting personnel are deductible, this item may include night-watchmen or patrolmen, who are signed on the articles, and have no duties in connection with passengers or cargo.
 Fire-fighting plant or apparatus is deductible even if situated below the uppermost deck.
- N. B. The deduction of the spaces mentioned above is subject to the condition that they are clearly and permanently marked so as to show the purpose for which they are exclusively appropriated.
- (11) The deductions in the aggregate must not exceed ten per cent, of the entire Gross Tonnage of the Ship, and so soon as any stores or cargo are carried in or passengers are berthed or accommodated in any of the spaces deducted the whole of the deduction in respect of the particular space will be permanently disallowed.