| INIEN | TANKO CHARTERING QUESTIONNAIRE 00 - OIL/CH | EWICAL | | version 5 |
|--------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------|
| 1. | GENERAL INFORMATION | | | |
| 1.1 | Date updated: | | Jul 13, | 2020 |
| 1.2 | Vessel's name (IMO number): | Maersk Brigit (9340582) | | |
| 1.3 | Vessel's previous name(s) and date(s) of change: | | Brigit Maersk (Aug 26, 2015) | |
| 1.4 | Date delivered / Builder (where built): | | Apr 25, 2006 / Guangzhou International Co., Ltd., Chi | |
| 1.5 | Flag / Port of Registry: | | Singapore / Singapore | |
| 1.6 | Call sign / MMSI: | | 9V3565 / 563 481 000 | |
| 1.7 | Vessel's contact details (satcom/fax/email etc.): | | Tel: +45 89889705/ 06/ 07 | 7 |
| | | | Fax: NA | |
| | | | Email: master@brigit.mae | ersktankers.com |
| 1.8 | Type of vessel (as described in Form A or Form B Q1. | 11 of the IOPPC): | Oil Tanker | |
| 1.9 | Type of hull: | | Double Hull | |
| Owne | rship and Operation | | | |
| 1.10 | Registered owner - Full style: | Maersk Tankers 39 Robinson Road, #15 Singapore Tel: +45 2329 6858 Fax: Not Applicable Telex: Not Applicable Email: marine@maersk Web: www.maersktanke | | pore 068911 |
| 1.11 | Technical operator - Full style: | Maersk Tankers A/S Maersk Tankers A/S Holmbladsgade 133 2300 Copenhagen S Del Denmark Tel: +45 2329 6858 Fax: Not Applicable Telex: Not Applicable Email: marine@maersktankers.com Web: www.maersktankers.com Company IMO#: 5638479 | | penhagen S Denmark |
| 1.12 | Commercial operator - Full style: | Handytankers K/S Nicolai Eigtvedsgade 28, 4th Floor, 1402 Copenhagen K, Denmarl Denmark Tel: +45 2329 6858 Fax: NA Telex: na Email: operations@maersktankers.com Web: www.maersktankers.com | | |
| 1.13 | Disponent owner - Full style: | na Tel: NA Fax: NA Telex: NA Email: NA Web: NA | | |
| Insura | ance | | | |
| 1.14 | | | | |
| 1.15 | P & I Club pollution liability coverage / expiration date: | | 1,000,000,000 US\$ | Feb 20, 2021 |
| 1.16 | Hull & Machinery insured by - Full Style: (Specify broker or leading underwriter) | GARD AS PO Box 31 NO 4809 Ard Tel: +47 37 01 91 00 Fax: +44 37 02 48 10 | endal Norway | |
| 1.17 | Hull & Machinery insured value / expiration date: | | 9,250,000 US\$ | Dec 31, 2020 |
| Class | ification | | | |
| 1.18 | Classification society: | | Lloyds Register | |
| | · | | • | |

| 1.19 | Class notation: | | 100 A1 Double Hull Oil ar Ship Type 2, ShipRight (S *IWS, LI, SPM. Ice Class 9.516m, Max/Min Draugh 9.73/66m Power Required Installed: 7150 kW, LMC, Note: Pt Higher Tensile S ShipRight (BWMP(S), SC | SDA,FDA,CM), ESP, 1C at a Draught of t: Fwd 9.73/5.0m Aft d: 4860 kW Power IGS, UMS Descriptive teel, COW, SBT, ETA, | |
|--------|--------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.20 | Is the vessel subject to any commemorandums or class recom | | | No N/A | |
| 1.21 | If classification society change | d, name of previous and | date of change: | N/A, Not Applicable | |
| 1.22 | Does the vessel have ice class | ? If yes, state what level | : | Yes, 1C | |
| 1.23 | Date / place of last dry-dock: | | | Aug 31, 2015 / Gdansk | |
| 1.24 | Date next dry dock due / next a | annual survey due: | | Aug 30, 2020 | |
| 1.25 | Date of last special survey / ne | xt special survey due: | | Aug 31, 2015 | Aug 30, 2020 |
| 1.26 | If ship has Condition Assessmerating: | ent Program (CAP), what | t is the latest overall | No, (Not Applicable) | |
| Dimen | sions | | | | |
| 1.27 | Length overall (LOA): | | | | 175.25 m |
| 1.28 | Length between perpendicular | s (LBP): | | | 166.94 m |
| 1.29 | Extreme breadth (Beam): | | | | 29.21 m |
| 1.30 | Moulded depth: | | | | 13.85 m |
| 1.31 | Keel to masthead (KTM) / Kee applicable: | to masthead (KTM) in c | 42.00 m | m | |
| 1.32 | Distance bridge front to center | of manifold: | | | 51.40 m |
| 1.33 | Bow to center manifold (BCM) | / Stern to center manifold | d (SCM): | 88.52 m | 86.98 m |
| 1.34 | Parallel body distances: | | Lightship | Normal Ballast | Summer Dwt |
| | Forward to mid-point manifold: | | 20.10 m | 43.40 m | 47.80 m |
| | Aft to mid-point manifold: | | 22.40 m | 38.30 m | 48.50 m |
| | Parallel body length: | | 42.50 m | 81.70 m | 96.24 m |
| Tonna | ges | | | | |
| 1.35 | Net Tonnage: | | | | 8,010.00 |
| 1.36 | Gross Tonnage / Reduced Gro | ss Tonnage (if applicable | e): | 19,758.00 | 15,056 |
| 1.37 | Suez Canal Tonnage - Gross (| SCGT) / Net (SCNT): | | 20,241.12 | 16,804.19 |
| 1.38 | Panama Canal Net Tonnage (F | PCNT): | | | 16,497.00 |
| Loadli | ne Information | | | | |
| 1.39 | Loadline | Freeboard | Draft | Deadweight | Displacement |
| | Summer: | 4.36 m | 9.52 m | 29,016.51 MT | 37,343.45 MT |
| | Winter: | 4.36 m | 9.52 m | 29,016.51 MT | 37,343.45 MT |
| | Tropical: | 4.17 m | 9.71 m | 29,914.06 MT | 38,241.00 MT |
| | Lightship: | 11.25 m | 2.63 m | Not Applicable | 8,326.94 MT |
| | Normal Ballast Condition: | 7.21 m | 6.67 m | 16,645.26 MT | 24,972.20 MT |
| | Segregated Ballast Condition: | 7.21 m | 6.67 m | 16,645.26 MT | 24,972.20 MT |
| 1.40 | FWA/TPC at summer draft: | | | 206.00 mm | 45.23 MT |
| 1.41 | Does vessel have multiple SD\ | NT? If yes, please provid | le all assigned loadlines: | No | |
| 1.42 | Constant (excluding fresh water | <u> </u> | | | 350 MT |
| 1.43 | What is the company guidelines for Under Keel Clearance (UKC) for this vessel? | | | 1. When alongside, at and within a protected harbou apply is 0.30 m or allowar whichever is greater. 2. A Anchorages and SBM/CB areas, Confined waters, a Min. UKC should be 0.90 three degrees list; whiche Sea, while underway during the state of the sta | r area. Min. UKC to nce for one degree list, pproaches, M outside harbour and buoyed channels. m or allowance for ever is greater. 3. Deep |

| | | | | navigation. Min. UKC shown vessels draught or a mining whichever is the greater. | | |
|-------|-----------------------------------------------------------------------------------------|--------------------------|-----------------------------|----------------------------------------------------------------------------------|----------------|--|
| 1.44 | What is the max height of mast | above waterline (air dra | aft) | Full Mast | Collapsed Mast | |
| | Summer deadweight: | | | 32.48 m | 0 n | |
| | Normal ballast: | | | 35.00 m | 0 m | |
| | Lightship: | | | 39.37 m | 0 m | |
| | | | | | | |
| 2. | CERTIFICATES | Issued | Last Annual | Last Intermediate | Expires | |
| 2.1 | Safety Equipment Certificate (SEC): | Aug 03, 2019 | Aug 03, 2019 | Jul 31, 2018 | Aug 30, 2020 | |
| 2.2 | Safety Radio Certificate (SRC): | Aug 31, 2015 | Aug 03, 2019 | Not Applicable | Aug 30, 2020 | |
| 2.3 | Safety Construction Certificate (SCC): | Sep 11, 2015 | Aug 03, 2019 | Aug 02, 2018 | Aug 30, 2020 | |
| 2.4 | International Loadline Certificate (ILC): | Aug 31, 2015 | Aug 03, 2019 | Not Applicable | Aug 30, 2020 | |
| 2.5 | International Oil Pollution Prevention Certificate (IOPPC): | Aug 03, 2019 | Aug 03, 2019 | | Sep 01, 2022 | |
| 2.6 | International Ship Security Certificate (ISSC): | Sep 23, 2019 | Not Applicable | Jul 26, 2019 | Oct 17, 2021 | |
| 2.7 | Maritime Labour Certificate (MLC): | Sep 23, 2019 | Not Applicable | Dec 04, 2017 | Aug 27, 2020 | |
| 2.8 | ISM Safety Management Certificate (SMC): | Sep 23, 2019 | Not Applicable | Jul 26, 2019 | Oct 14, 2021 | |
| 2.9 | Document of Compliance (DOC): | Nov 06, 2019 | | | Nov 17, 2024 | |
| 2.10 | USCG Certificate of Compliance (USCGCOC): | Dec 15, 2018 | Not Applicable | Not Applicable | Dec 15, 2020 | |
| 2.11 | Civil Liability Convention (CLC) 1992 Certificate: | Apr 21, 2020 | Not Applicable | Not Applicable | Feb 20, 2021 | |
| 2.12 | Civil Liability for Bunker Oil Pollution Damage Convention (CLBC) Certificate: | Apr 17, 2020 | Not Applicable | Not Applicable | Feb 20, 2021 | |
| 2.13 | Liability for the Removal of Wrecks Certificate (WRC): | Apr 21, 2020 | Not Applicable | Not Applicable | Feb 20, 2021 | |
| 2.14 | U.S. Certificate of Financial Responsibility (COFR): | Sep 28, 2017 | Not Applicable | Not Applicable | Sep 28, 2020 | |
| 2.15 | Certificate of Class (COC): | Jan 25, 2019 | Aug 03, 2019 | Aug 02, 2018 | Aug 30, 2020 | |
| 2.16 | International Sewage Pollution Prevention Certificate (ISPPC) | Aug 15, 2017 | Not Applicable | Not Applicable | Aug 30, 2020 | |
| 2.17 | Certificate of Fitness (COF): | May 19, 2016 | Aug 03, 2019 | Aug 02, 2018 | Aug 30, 2020 | |
| 2.18 | International Energy Efficiency Certificate (IEEC): | Aug 31, 2015 | Not Applicable | Not Applicable | Not Applicable | |
| 2.19 | International Air Pollution Prevention Certificate (IAPPC): | Mar 22, 2020 | Aug 03, 2019 | Aug 02, 2018 | Aug 30, 2020 | |
| Docur | nentation | | | | | |
| 2.20 | Owner warrant that vessel is moduration of this voyage/contract | | ll remain so for the entire | Yes | Yes | |
| 2.21 | Does vessel have in place a Dr guidelines for Control of Drugs and Alcoho | | omplying with OCIMF | Yes | | |
| 2.22 | Is the ITF Special Agreement o | n board (if applicable)? | | | | |
| 2.23 | ITF Blue Card expiry date (if ap | II I- I - \ | | 1 | | |

| 3. | CREW | | | | |
|---------------|--------------------------------------------------------------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-----------------------|
| 3.1 | Nationality of Master: | | Romanian | | |
| 3.2 | Number and nationality of Office | cers: | 9 | Indian, Romanian, Russian | |
| 3.3 | Number and nationality of Cre | w: | | 15 | Filipino Indian Thai |
| 3.4 | What is the common working I | anguage onboard: | | English | |
| 3.5 | Do officers speak and understa | and English: | | Yes | |
| 3.6 | If Officers/Crew employed by a style: | a Manning Agency - Full | Tel: +65-63183256 Fax: +65 6223 7191 Telex: Not Applicable Email: crew3@maerskta Crew: Jebsens Maritime, INC | #12-01 HarbourFront Tovankers.com dg. Railroad and Delgado | |
| 4. | FOR USA CALLS | | | | |
| 4.1 | Has the vessel Operator subm Coast Guard which has been a | | | Yes | |
| 4.2 | Qualified individual (QI) - Full s | style: | Gallagher Marine Systems Inc 305 Harper Drive Moorestown, New Jersey 08057 Tel: +1 703 683 4700 Fax: +1 856 642 3945 Email: INFO@CHGMS.COM | | |
| 4.3 | Oil Spill Response Organization | n (OSRO) - Full style: | NATIONAL RESPONSE CORPORATION 3500 SUNRISE HIGHWAY GREAT RIVERM NY 11739 Tel: Tel: +1 631 224 9141 Fax: Fax: +1 631 224 9086 Telex: Telex: 49617380 NRC | | |
| 4.4 | Salvage and Marine Firefightin Full Style: | g Services (SMFF) - | Ardent Americas LLC 16330 Central Green Bl Tel: +1 206 332 8200 Email: opa90@ardentgl Web: www.ardentglobal | vd Suite 600 Houston, Te obal.com .com | exas 77032 |
| 5. | SAFETY/HELICOPTER | | | | |
| 5.1 | Is the vessel operated under a of system? (ISO9001 or IMO F | | | Yes ISO 14001:2015 | |
| 5.2 | Can the ship comply with the I | CS Helicopter Guideline | s? | Yes | |
| 5.2.1 | If Yes, state whether winching | or landing area provided | d: | Winching | |
| 5.2.2 | If Yes, what is the diameter of | the circle provided: | | 5.00 m | |
| 6. | COATING/ANODES | | | | |
| Tank (| Coating | | | | |
| 6.1 | Tank Coating | Coated | Туре | To What Extent | Anodes |
| | Cargo tanks: | Yes | Ероху | Whole Tank | No |
| | Ballast tanks: | Yes | Whole Tank | Whole Tank | Yes |
| | Slop tanks: | Yes | ероху | Whole Tank | |
| | | | | | |
| 7. | BALLAST | | | | |
| 7. 7.1 | BALLAST Pumps: | No. | Туре | Capacity | At What Head (sg=1.0) |

| | Ballast Eductors: | 1 | Other | 80 m3/hr | m |
|--------|------------------------------------------------------------------|---------------------------|---------------------------------------|--------------------------|--------------------------------------------|
| | Dallast Eductors. | ' | Otrici | 00 1110/111 | |
| 8. | CARGO-OIL/CHEMICAL | | | | |
| | Hull Vessels | | | | |
| 8.1 | Is vessel fitted with centerline perforated: | bulkhead in all cargo ta | anks? If Yes, solid or | No, | |
| Cargo | Tank Capacities | | | · | |
| 8.2 | Number of cargo tanks and to | tal cubic capacity (98% | o): | 13 | 31,044.89 m3 |
| 8.2.1 | Capacity (98%) of each natura | al segregation with dou | ble valve (specify tanks): | | |
| 8.2.2 | IMO class (Oil/Chemical Ship | Type 1, 2 or 3): | | 2 | |
| 8.3 | Number of slop tanks and tota | l cubic capacity (98%): | | 2 | 1,115.43 m3 |
| 8.3.1 | Specify segregations which sle double valve: | ops tanks belong to and | d their capacity with | | |
| 8.3.2 | Residual/Retention oil tank(s) | capacity (98%), if appli | icable: | | 105.28 m3 |
| SBT V | essels | | | | |
| 8.3.3 | What is total SBT capacity and | d percentage of SDWT | vessel can maintain? | 15,523.32 m3 | 55.00 % |
| 8.3.4 | Does vessel meet the requirer | nents of MARPOL Ann | lex I Reg 18.2: | Yes | |
| Cargo | Handling and Pumping Syste | ms | | | |
| 8.4 | How many grades/products ca segregation: | ın vessel load/discharg | e with double valve | | 6 |
| 8.4.1 | State type of cargo containme tanks): | | nt, gravity or pressure | | |
| 8.5 | Are there any cargo tank filling If yes, specify number of slack | | e restrictions etc.: | No | |
| 8.6 | Max loading rate for homogen | ous cargo | | With VECS | Without VECS |
| | Loaded per manifold connection | on: | | m3/hr | 1,392 m3/hr |
| | Loaded simultaneously throug | h all manifolds: | | m3/hr | 4,074.00 m3/hr |
| | Control Room | | | T | |
| 8.7 | Is ship fitted with a Cargo Con | , , | | Ye | |
| 8.8 | Can tank innage / ullage be re | ad from the CCR? | | Ye | es ———————————————————————————————————— |
| | ng and Sampling | | | | |
| 8.9 | Is gauging system certified an calibrated: | · | | No, | |
| | What type of gauging system (Open/Restricted/Closed)? | | | Closed | |
| | What type of fixed closed tank | | | Radar | |
| | Is a tank overflow control system automatic closing of valves?: | em fitted? If yes, then s | state if system includes | Yes, No | |
| | Are overfill (high) alarms fitted | | · · · · · · · · · · · · · · · · · · · | Yes, All | |
| 8.9.1 | Can cargo be transferred under ISGOTT 11.1.6.6? | | | Ye | es |
| 8.9.2 | Are cargo tanks fitted with mu locations: | tipoint gauging? If yes, | , specify type and | No, | |
| 8.10 | Number of portable gauging u | | n board: | | 3 |
| | Emission Control System (VI | <u> </u> | | T | |
| 8.11 | Is a Vapour Emission Control | , , | | Yes | |
| 8.12 | Number/size of VECS manifol | , | | 2 | 200 mm |
| 8.13 | Number / size / type of VECS | reducers: | | | |
| Ventin | | tone in fift - II | | High Valuette DAVV | |
| 8.14 | State what type of venting sys | tem is titted: | | High Velocity P/V Valves | 3 |
| | Manifolds and Reducers | appifold connections | a cook side: | 6 / 200 00 | |
| 8.15 | Total number / size of cargo m | | | 6 / 200.00 mm | |
| 8.15.1 | Does the vessel have a Comn | IOH LINE MANITOID CONN | iection? ii yes, describe: | | |

| 8.16 | What type of valves are fitted a | t manifold: | Butterfly | | |
|---------|-----------------------------------------------------------------|-------------------------------|-------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|
| 8.17 | What is the material/rating of the manifold: | | | Stainless Steel SUS316L / | |
| 8.17.1 | Does vessel comply with the la Oil Tanker Manifolds and Asso | | F 'Recommendations for | Y | es |
| 8.18 | Distance between cargo manifo | old centers: | | | 2,000.00 mm |
| 8.19 | Distance ships rail to manifold: | | | | 4,225.00 mm |
| 8.20 | Distance manifold to ships side | : | | | 4,600.00 mm |
| 8.21 | Top of rail to center of manifold | l: | | | 750.00 mm |
| 8.22 | Distance main deck to center of | f manifold: | | | 2,100.00 mm |
| 8.23 | Spill tank grating to center of m | anifold: | | | 900.00 mm |
| 8.24 | Manifold height above the water | erline in normal ballast / a | at SDWT condition: | 9.95 m | 6.45 m |
| 8.25 | Number / size / type of reducer | s: | | 6 x 200/400mm (8/16") 4 x 200/300mm (8/12") 10 x 200/250mm (8/10") 4 x 200/200mm (8/8") 4 x 200/150mm (8/6") ANSI | |
| 8.26 | Is vessel fitted with a stern man | nifold? If yes, state size: | | Yes, 200.00 mm | |
| Heating | 9 | | | | |
| 8.27 | Cargo / slop tanks fitted with a | cargo heating system? | Туре | Coiled | Material |
| | Cargo tanks: | | Heating Coils | Yes | SS |
| | Slop tanks: | | Heating coils | Yes | SS |
| 8.27.1 | Is a Thermal Oil Heating system | m fitted? If yes, identify to | anks?: | , | |
| 8.28 | Maximum temperature cargo c | an be loaded / maintaine | ed: | 65.0 °C / 149.0 °F | 65 °C / 149 °F |
| 8.28.1 | Minimum temperature cargo ca | an be loaded / maintaine | d: | | |
| Inert G | as and Crude Oil Washing | | | | |
| 8.29 | Is an Inert Gas System (IGS) fi | tted / operational? | | Yes / Yes | |
| 8.29.1 | Is a Crude Oil Washing (COW) | installation fitted / opera | ational? | Yes / N/A | |
| 8.30 | Is IGS supplied by flue gas, inc | ert gas (IG) generator an | d/or nitrogen: | IG Generator | |
| 8.30.1 | If nitrogen generator, specify the purity modes: | ne applicable flow rate fo | r each of the designed | | |
| Cargo | Pumps | | | | |
| 8.31 | How many cargo pumps can b | e run simultaneously at f | ull capacity: | | 7 |
| 8.32 | Pumps: | No. | Туре | Capacity | At What Head (sg=1.0) |
| | Cargo Pumps: | 13 1 2 1 | Centrifugal Centrifugal Centrifugal Centrifugal | 385 M3/HR 250 M3/HR 180 M3/HR 70 M3/HR | 120 Meters 120 Meters 120 Meters 60 Meters |
| | Cargo Eductors: | <u> </u> | Commaga: | m3/hr | m |
| | Stripping: | | | m3/hr | |
| 8.33 | Is at least one emergency port | able cargo numo provide | ! ed? | Yes | ···· |
| - | leaning Systems | 2 30 barrib brosido | | 1 . 32 | |
| 8.34 | Is tank cleaning equipment fixe | ed in cargo tanks? | | Yes | |
| 8.35 | Is portable tank cleaning equip | | | Yes | |
| 8.36 | Tank washing pump capacity: | mont provided. | | 1.00 | 250.00 m3/hr |
| 8.37 | Is a washing water heater fitted water temperature: | d? If yes is it operational | Yes, Yes 95.00 °C | 200.00 1110/111 | |
| 8.38 | What is the maximum number designed max pressure? | of machines that can be | 8 | | |
| Other [| Deck Equipment | | | | |
| 8.39 | Is vessel fitted with a remote cais it operational? | argo tank temperature m | onitoring system. If yes, | Yes, Yes | |
| | | | | | |

| 8.41 | Is vessel fitted with a | cargo tank | drier. If yes is it operat | ional and state capacity: | No, N/A, m3/hr | |
|------|-------------------------------------------|------------|----------------------------|---------------------------------------------------------------------------------------------------------|-------------------|-------------------|
| 8.42 | Is vessel fitted with a tanks applicable: | cargo cool | ing system. If yes is it o | perational and state | No, N/A, | |
| 8.43 | Is steam available on | deck? | | | Yes | |
| 9. | MOORING | | | | | |
| 9.1 | Wires (on drums) | No. | Diameter | Material | Length | Breaking Strength |
| | Forecastle: | | 0.00 mm | | 0.00 m | 0.00 MT |
| | Main deck fwd: | 0 | 0.00 mm | | 0.00 m | 0.00 MT |
| | Main deck aft: | 0 | 0.00 mm | | 0.00 m | 0.00 MT |
| | Poop deck: | 0 | 0.00 mm | | 0.00 m | 0.00 MT |
| 9.2 | Wire tails | No. | Diameter | Material | Length | Breaking Strength |
| | Forecastle: | | mm | | m | М |
| | Main deck fwd: | | mm | | m | М |
| | Main deck aft: | | mm | | m | M |
| | Poop deck: | | mm | | m | MI |
| 9.3 | Ropes (on drums) | No. | Diameter | Material | Length | Breaking Strength |
| | Forecastle: | 4 | | Polyester/Polyolefin Dual Fibre; Synthetic B5 & HPP; Synthetic B5 & HPP | 220.00 m | 48.00 MT |
| | Main deck fwd: | 2 | 50.00 mm | Synthetic B5 and HPP | 220.00 m | 48.00 MT |
| | Main deck aft: | 2 | 50.00 mm | Polyester/Polyolefin Dual Fibre; Synthetic B5 & HPP | 220.00 m | 48.00 MT |
| | Poop deck: | 6 | 50.00 mm | Polyester/Polyolefin Dual Fibre; Synthetic B5 and HPP | 220.00 m | 48.00 MT |
| 9.4 | Other lines | No. | Diameter | Material | Length | Breaking Strength |
| | Forecastle: | 3 | 50.00 mm | Synthetic B5 and HPP; Polypropylene Resin & Polyester Yarn; Polyester/Polyolefin Dual Fibre | 220.00 m | 48.00 MT |
| | Main deck fwd: | | mm | Not Applicable | m | МТ |
| | Main deck aft: | | mm | Not Applicable | m | МТ |
| | Poop deck: | 3 | 50.00 mm | Synthetic B5 and HPP; Polyester/Polyolefin Dual Fibre; Polypropylene Resin & Polyester Yarn | 220.00 m | 48.00 MT |
| 9.5 | Winches | No. | No. Drums | Motive Power | Brake Capacity | Type of Brake |
| | Forecastle: | 3 | Double Drums | Hydraulic | 29 MT | |
| | Main deck fwd: | 1 | Double Drums | Hydraulic | 29 MT | |
| | Main deck aft: | 1 | Double Drums | Hydraulic | 29 MT | |
| | Poop deck: | 3 | Double Drums | Hydraulic | 29 MT | |
| 9.6 | Bitts, closed chocks/fa | airleads | No. Bitts | SWL Bitts | No. Closed Chocks | SWL Closed Chocks |
| | Forecastle: | | 6 | 63 MT | 16 | МТ |
| | Main deck fwd: | | 2 | 63 MT | 6 | MT |
| | Main deck aft: | | 2 | 63 MT | 6 | 64 MT |
| | Poop deck: | | 8 | 63 MT | 15 | 64 MT |
| | ors/Emergency Towing | | | | ı | |
| 9.7 | Number of shackles o | • | | | 12 / | |
| 9.8 | Type / SWL of Emerg | | | | Chain | 200 MT |
| 9.9 | Type / SWL of Emerg | ency Towi | ng system aft: | | Wire | 200 MT |

| 9.10.1 | What is size of closed chock and/or fairleads of enclose | ed type on stern: | | 600 |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------|------------------------|
| Escort | | | I | |
| 9.10.2 | What is SWL of closed chock and/or fairleads of enclos | ed type on stern: | 100.00 MT | |
| 9.11 | What is SWL of bollard on poop deck suitable for escor | t tug: | | 63.00 MT |
| | Equipment/Gangway | | I | |
| 9.12 | Derrick / Crane description (Number, SWL and location | ı): | Cranes: 1 x 10.00 Tonne Centre 10 ton SWL and | |
| 9.13 | Accommodation ladder direction: | | | Aft |
| 00 | Does vessel have a portable gangway? If yes, state len | nath: | Yes | 10 m |
| Sinale | Point Mooring (SPM) Equipment | .5 | 1 | |
| 9.14 | Does the vessel meet the recommendations in the lates 'Recommendations for Equipment Employed in the Bov Conventional Tankers at Single Point Moorings (SPM)" | v Mooring of | Y | es |
| 9.15 | If fitted, how many chain stoppers: | | 1 | |
| 9.16 | State type / SWL of chain stopper(s): | | Smit bracket | 200.00 MT |
| 9.17 | What is the maximum size chain diameter the bow stop | pper(s) can handle: | | 76.00 mm |
| 9.18 | Distance between the bow fairlead and chain stopper/b | racket: | | 3.60 m |
| 9.19 | Is bow chock and/or fairlead of enclosed type of OCIMF (600mm x 450mm)? If not, give details of size: | recommended size | Yes Not Applicable | |
| 10. | PROPULSION | | | |
| 10.1 | Speed | | Maximum | Economical |
| | Ballast speed: | | 15.50 Kts (WSNP) | 12.50 Kts (WSNP) |
| | Laden speed: | | 14 Kts (WSNP) | 12.00 Kts (WSNP) |
| 10.2 | What type of fuel is used for main propulsion / generating | ng plant: | HFO RMG350 | Diesel and HFO |
| 10.3 | Type / Capacity of bunker tanks: | | Fuel Oil: 1,479.05 m3 Diesel Oil: 127.92 m3 Gas Oil: 30.73 m3 | |
| 10.4 | Is vessel fitted with fixed or controllable pitch propeller(| s): | Fixed | |
| 10.5 | Engines | No | Capacity | Make/Type |
| | Main engine: | 1 | 7,150 Kw | MAN / B&W |
| | Aux engine: | 3 | 780 Kw | MAN B&W |
| | Power packs: | 3 | m3 | Frank Mohn A/S |
| | Boilers: | 2 | 22.00 MT/Hr | Aalborg Industries A/S |
| Bow/S | tern Thruster | - | - | |
| 10.6 | What is brake horse power of bow thruster (if fitted): | | Yes, 1,030.00 bhp | |
| 10.7 | What is brake horse power of stern thruster (if fitted): | | No, 0.00 bhp | |
| Emissi | ons | | | |
| 10.8 | Main engine IMO NOx emission standard: | | Tier I | |
| 10.9 | Energy Efficiency Design Index (EEDI) rating number: | | N/A | |
| | | | | |
| 11. | SHIP TO SHIP TRANSFER | | ı | |
| 11.1 | Does vessel comply with recommendations contained i Ship Transfer Guide (Petroleum, Chemicals or Liquified | l Gas, as applicable)? | Y | es |
| 11.2 | What is maximum outreach of cranes / derricks outboar | rd of the ship's side: | 7.40 m | |
| 11.3 | Date/place of last STS operation: | | Contact Commercial Op | erator for details |
| 12. | RECENT OPERATIONAL HISTORY | | | |
| 12.1 | Last three cargoes / charterers / voyages (Last / 2nd La | ast / 3rd Last): | | |
| 12.2 | Has vessel been involved in a pollution, grounding, seri incident during the past 12 months? If yes, full descripti | ious casualty or collision | Pollution: No, NA Grounding: No, NA Casualty: No, NA Repair: No, Not Applicat | nle |

| | | Collision: No, NA |
|--------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| 12.3 | Date and place of last Port State Control inspection: | May 01, 2020 / Kwinana |
| 12.4 | Any outstanding deficiencies as reported by any Port State Control? If yes, provide details: | No |
| 12.5 | Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*: | ENOC |
| | *"Approvals" are not given by Oil Majors and ships are accepted for the voyage on a case by case basis. | |
| 12.6 | Date / place of last SIRE inspection: | Jun 13, 2020 / Livorno |
| 12.6.1 | Date / place of last CDI inspection: | N/A |
| 12.7 | Additional information relating to features of the ship or operational characteristics: | |

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