DIETRICH OLDENDORFF 100,449 DWT Bulk Carrier 53



DIETRICH OLDENDORFF 100,449 DWT Bulk Carrier 53

☐ Contents ☐ By Builder ☐ By Ship Type

Oshima Shipbuilding Co., Ltd. delivered DIETRICH OLD-ENDORFF, a 100,449-DWT bulk carrier, to OLDENDORFF DRYBULK GmbH & Co. KG. in March 2020.

Features

- 1. This vessel has an optimized hull form for carrying grain, ore, coal, and hot coil, and large deadweight (100,449 MT)
- 2. This vessel has dedicated bilge gathering tank for storage of hold wash water, and gray water tank for storage of domestic wastewater.
- 3. Wide hatch cover improves cargo handling efficiency.
- 4. Advanced Flipper Fins & Rudder Fin which improve pro-

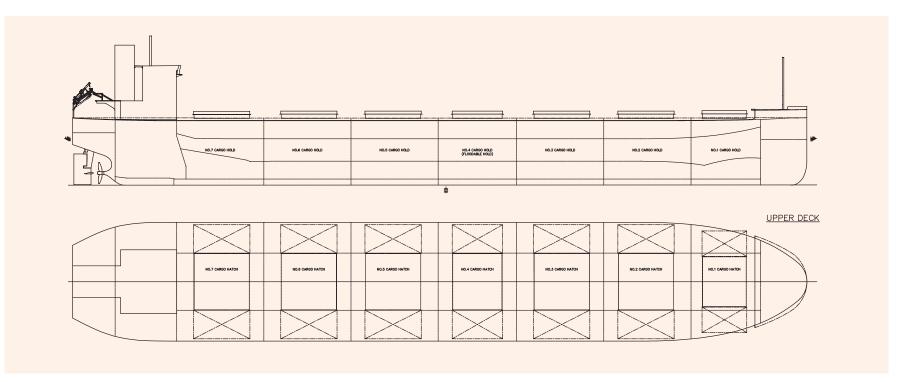
pulsion efficiency are installed.

5. Special bow form, Seaworthy Bow improves speed perfor-

mance in rough sea conditions as compared to ordinary bows.

| Length (o.a.) | 234 96 m |
|----------------|----------|
| Breadth (mld.) | |
| Depth (mld.) | |
| Draft (mld.) | |
| Gross tonnage | |
| Deadweight | |
| • | , |

| Main engine | .MITSUI MAN B & W 6G60ME-C9.5 |
|--------------------------|-------------------------------|
| MCR (kw×rpm) | 9,000 kw × 72.0 rpm |
| Speed (service) | 14.00 knots |
| Complement | 25 |
| Classification | NK |
| Loading capacity (grain) | 115,356 m ³ |
| Builder | Oshima Shipbuilding Co., Ltd. |



AQUAVITA AIM 82,192 DWT Bulk Carrier 56



AQUAVITA AIM 82,192 DWT Bulk Carrier 56

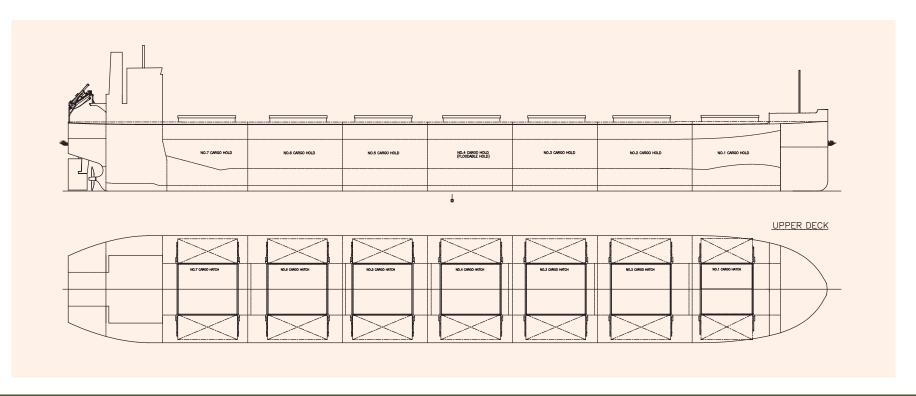
☐ Contents ☐ By Builder ☐ By Ship Type

Oshima Shipbuilding Co., Ltd. delivered AQUAVITA AIM, a 82,192-DWT bulk carrier, to SEAFARERS SHIPPING, INC., in November 2019.

Features

- 1. This vessel has largest deadweight of Panamax bulkers in the world with shallow draft and Wide hatch cover improves cargo handling efficiency.
- 2. Advanced Flipper Fins & Rudder Fin which improve propulsion efficiency are installed.
- 3. Special bow form, Seaworthy Bow improves speed performance in rough sea conditions as compared to ordinary bows.

| PRINCIPAL PARTICULARS | | Main engine | MITSUI MAN B & W 6S60ME-C8.5 |
|-----------------------|-----------|--------------------------|------------------------------|
| Length (o.a.) | 228.995 m | MCR (kw×rpm) | 9,120 kw × 84.0 rpn |
| Breadth (mld.) | 32.26 m | Speed (service) | 14.5 knots |
| Depth (mld.) | 19.98 m | Complement | 22 |
| Draft (mld.) | 14.48 m | Classification | B\ |
| Gross tonnage | 43310 | Loading capacity (grain) | 97,710 m |
| Deadweight | 82,192 MT | Builder | Oshima Shipbuilding Co., Ltd |



NORD AMAZON 64,499 DWT Bulk Carrier



NORD AMAZON 64,499 DWT Bulk Carrier 63

☐ Contents ☐ By Builder ☐ By Ship Type

Oshima Shipbuilding Co., Ltd. delivered NORD AMAZON, a 64,499-DWT bulk carrier, to DAMPSKIBSSELSKABET NOR-DEN A/S, in July 2020.

Features

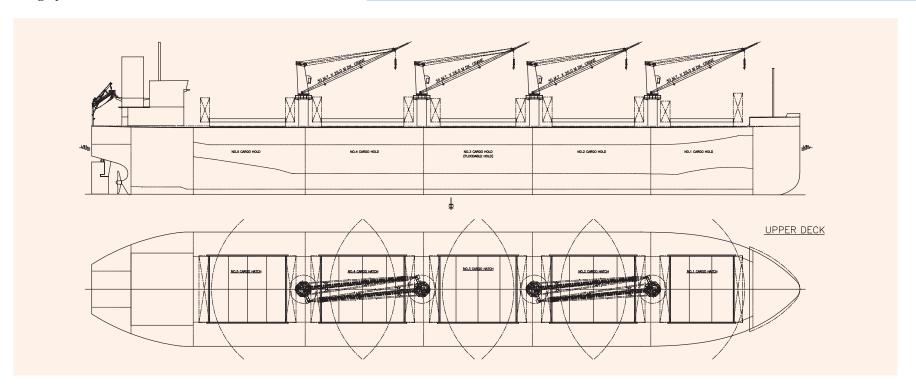
- 1. This vessel has an optimized hull form for carrying grain, ore, coal, hot coil, sulphur, and cement, and large deadweight(64,499 MT) with shallow draft(13.518 m).
- 2. This vessel has bilge gathering tank for storage of hold wash water, and gray water tank for storage of domestic wastewater.
- 3. Wide opening folding type hatch cover and four sets of high performance Jib cranes (30MT) are installed for

efficient cargo handling.

- 4. Advanced Flipper Fins & Rudder Fin which improve propulsion efficiency are installed.
- 5. Special bow form, Seaworthy Bow improves speed performance in rough sea conditions as compared to ordinary bows.

| Length (o.a.) | 199.95 m |
|----------------|-----------|
| Breadth (mld.) | 32.26 m |
| Depth (mld.) | 19.28 m |
| Draft (mld.) | 13.518 m |
| Gross tonnage | 36256 |
| Deadweight | 64,499 MT |
| | |

| JI MAN B & W 6S50ME-C9.6 |
|-------------------------------|
| |
| 7,220 kw × 92.0 rpm |
| 13.80 knots |
| 25 |
| NK |
| 81,238 m³ |
| Oshima Shipbuilding Co., Ltd. |
| |



NEW FIRST 42,756 DWT Bulk Carrier



NEW FIRST 42,756 DWT Bulk Carrier 71

☐ Contents ☐ By Builder ☐ By Ship Type

Oshima Shipbuilding Co., Ltd. delivered NEW FIRST, a 42,756-DWT bulk carrier, to NEW FIRST SHIPPING CO., LTD. in October 2021.

Features

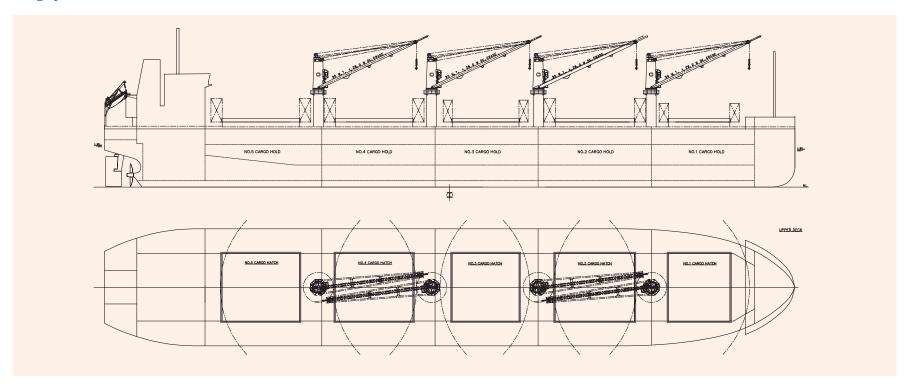
- 1. This vessel has an optimized hull form for carrying a variety of cargoes, such as grain, ore, cement, hot coil, nickel ore, coal and dangerous cargoes and large deadweight(42,756MT) with shallow draft (10,51m)
- 2. This vessel has a lot of cargo to be targeted, and WBT is not connected to accommodate various loading patterns.
- 3. Wide opening folding type hatch cover and four sets of high performance Jib cranes (30MT) are installed for

efficient cargo handling.

- 4. Advanced Flipper Fins & Rudder Fin which improve propulsion efficiency are installed.
- 5. Special bow form, Seaworthy Bow improves speed performance in rough sea conditions as compared to ordinary bows.

| Length (o.a.) | |
|---------------|-----------|
| Depth (mld.) | 15.00 m |
| Draft (mld.) | 10.51 m |
| Gross tonnage | 25759 |
| Deadweight | 42,756 MT |
| | |

| MCR (kw×rpm)6,250 kW × 103.0 rp |
|------------------------------------|
| |
| Speed (service)14.00 kno |
| Complement |
| ClassificationN |
| Loading capacity (grain)55,130 r |
| BuilderOshima Shipbuilding Co., Lt |



GROVE ISLAND 49,999 DWT Wood Chip Carrier 78



GROVE ISLAND 49,999 DWT Wood Chip Carrier **78**

☐ Contents ☐ By Builder ☐ By Ship Type

Oshima Shipbuilding Co., Ltd. delivered GROVE ISLAND, a 3,616,756 cub. ft Wood

Chip carrier, to AMBITIOUS LINE, S.A. in June 2020.

Features

- 1. Specially designed vessel to carry wood chips.
- 2. This vessel has large cargo hold for wooden chip loading and its self-unloading system with three electric deck cranes, four hoppers and conveyor systems achieves, four hoppers and conveyor systems achieves high unloading efficiency.
- 3. To prevent chip scattering, anti-scattering nets and water

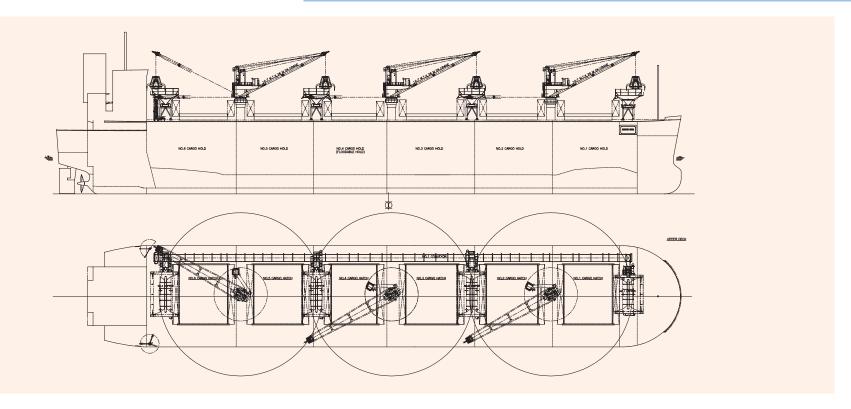
spraying system are equipped at hopper.

- 4. Advanced Flipper Fins & Rudder Fin which improve propulsion efficiency are installed.
- 5. Special bow form, Seaworthy Bow improves speed performance in rough sea conditions as compared to ordinary bows.

| PRIN | CIPAL | PARTI | CULARS |
|------|-------|-------|---------------|
| | | | |

| Length (o.a.) | 199.99 m |
|----------------|-----------|
| Breadth (mld.) | 32.26 m |
| Depth (mld.) | 22.98 m |
| Draft (mld.) | 11.49 m |
| Gross tonnage | 41838 |
| Deadweight | 49,999 MT |
| | |

| Main engine | J-ENG 6UEC50LSH-Eco-C2 |
|--------------------------|-------------------------------|
| MCR (kw×rpm) | 7,210 kW × 99.0 rpm |
| Speed (service) | 14.40 knots |
| Complement | 25 |
| Classification | NK |
| Loading capacity (grain) | 102,415 m ³ |
| Builder | Oshima Shipbuilding Co., Ltd. |
| | |



KEN ANN 36,644 DWT Bulk Carrier 79



KEN ANN 36,644 DWT Bulk Carrier 79

☐ Contents ☐ By Builder ☐ By Ship Type

Oshima Shipbuilding Co., Ltd. delivered KEN ANN, a 36,644-DWT bulk carrier, to DELICA SHIPPING S.A. in November 2019.

Features

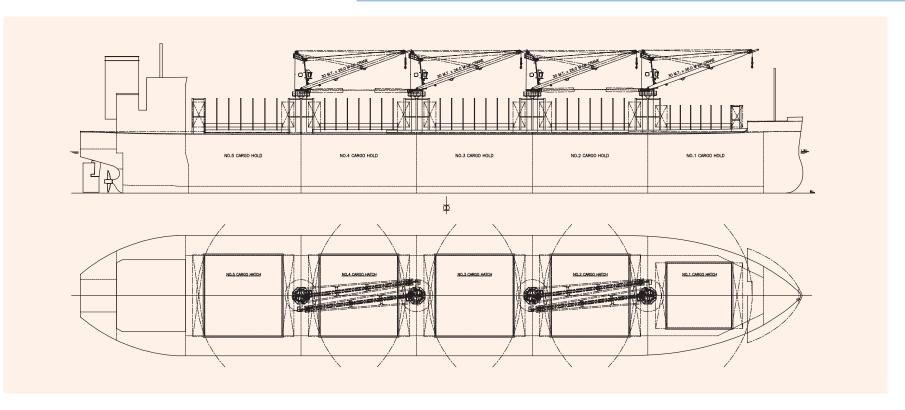
- 1. For unitized cargo and easy cargo handling, this vessel has box shaped cargo hold.
- 2. This vessel to be able to carry log and packaged lumber in cargo holds, on upper deck in way of cargo hold part and on hatch covers.
- 3. Advanced Flipper Fins & Rudder Fin which improve propulsion efficiency are installed.

4. Special bow form, Seaworthy Bow improves speed performance in rough sea conditions as compared to ordinary bows.

5. Dangerous cargoes also can be loaded in cargo hold.

| Length (o.a.) Breadth (mld.) Depth (mld.) | 30.00 m |
|---|---------|
| Draft (mld.) Gross tonnage Deadweight | 22745 |

| SUI-MAN B&W 5S50ME-C8.5 |
|-------------------------------|
| 5,650 kW × 108.0 rpm |
| 14.00 knots |
| 25 |
| ABS |
| 47,044 m ³ |
| Oshima Shipbuilding Co., Ltd. |
| |



Bulk Carriers/Ore/Coal

LATEST SHIPS BUILT IN JAPAN

SAKURA ANGEL 99,623 DWT Bulk Carrier 85



SAKURA ANGEL 99,623 DWT Bulk Carrier **B5**

☐ Contents ☐ By Builder ☐ By Ship Type

Oshima Shipbuilding Co., Ltd. delivered SAKURA ANGEL, a 99,623-DWT bulk carrier, to OCEAN TRANSIT CARRIER S.A. in October 2020.

Features

- 1. This vessel has an optimized hull form for carrying coal, and large deadweight(99,623 MT) with shallow draft (12.841m)
- 2. This vessel has large collecting tank for storage of hold wash water, deck wash water.
- 3. A dedicated stripping line is installed in the double-bottom ballast tank, which is combined with two large

ballast pumps to shorten the deballast time.

- 4. Advanced Flipper Fins & Rudder Fin which improve propulsion efficiency are installed.
- 5. Special bow form, Seaworthy Bow improves speed performance in rough sea conditions as compared to ordinary bows.

| PRIN | ICIPAL | _ PART | ICUL | .ARS |
|------|--------|--------|------|------|
| | | | | |

| Length (o.a.) Breadth (mld.) Depth (mld.) Draft (mld.) Gross tonnage | |
|--|-----------|
| Deadweight | 99,623 MT |
| | |

| Main engine | MITSUI-MAN B&W 6S60ME-C8.5-EGRBP |
|------------------------|----------------------------------|
| ŭ | 10,640 kW × 84.0 rpm |
| ` ' ' | 14.30 knots |
| Complement | 27 |
| Classification | NK |
| Loading capacity (grai | n) 119,788 m³ |
| Builder | Oshima Shipbuilding Co., Ltd. |

