# Marine References 2022









#### Amels 476 - Energy (2022)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Damen Yachting Motor Yacht (78m) Newbuild **SCOPE OF SUPPLY:** E-installation, NavCom, systems integration, alarm & monitoring system



#### Project Phi (2021)

**CUSTOMER: TYPE: TYPE OF WORK:** SCOPE OF SUPPLY:

Royal Huisman Motor Yacht (58.5 m) Newbuild Entertainment system

#### Moonstone, Amels BN18803 (2021)

**CUSTOMER: TYPE:** TYPE OF WORK: Newbuild

Damen Yachting Motor Yacht (60 m) **SCOPE OF SUPPLY:** E-installation, Energy Storage, Navcom



# MARINE REFERENCES 2022



#### Amels 6001 - Come Together (2022)

CUSTOMER:
TYPE:
TYPE OF WORK:
SCOPE OF SUPPLY:

Damen Yachting Motor Yacht (60m) Newbuild System integration, complete e-installation, energy storage, AVIT, alarm & monitoring system, NavCom, hybrid propulsion



#### Stella M, Amels BN18802 (2021)

CUSTOMER:	Damen
TYPE:	Yacht (
TYPE OF WORK:	Newbu
SCOPE OF SUPPLY:	E-insta

n Yachting (60 m) uild allation, Energy Storage, Navcom



#### K2 (2020)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Pendennis Sailing Yacht (39.4 m) Newbuild **SCOPE OF SUPPLY:** System, Switchboards, AMCS and Battery charge





#### Sea Eagle II (2020)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Royal Huisman Sailing Yacht (80 m) Newbuild Entertainment system and Main switchboard.



CUSTOMER:
TYPE:
<b>TYPE OF WORK:</b>
SCOPE OF SUPPLY:

Amels Motor Yacht (55 m) Newbuild System integration and complete electrical installation, navigation and communication system, alarm & monitoring system, AVIT system.



#### Halo (2019)

**CUSTOMER: TYPE: TYPE OF WORK:** 

Amels Motor Yacht (55 m) Newbuild SCOPE OF SUPPLY: System integration and complete electrical installation, navigation and communication system, alarm & monitoring system, AVIT system.



### MARINE REFERENCES 2022



#### La Datcha (2020)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	Damen Yachting Expedition Yacht (77m) Newbuild Entertainment system, IT and C0
SCOPE OF SUPPLY:	Entertainment system, II and CO



Royal Huisman
Sailing Yacht (39 m)
Refit
Navigation- and Communication



#### Neninka (2019)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Amels Motor Yacht (67 m) Newbuild **SCOPE OF SUPPLY:** Navigation and communication system.













#### Nomad (2019)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Amels Motor Yacht (55 m) Newbuild **SCOPE OF SUPPLY:** System integration and complete electrical installation, navigation and communication system, alarm & monitoring system, AVIT system.



**CUSTOMER:** TYPE: TYPE OF WORK: SCOPE OF SUPPLY:

Oceanco Motor Yacht (90m) Newbuild Systems integration and complete electrical installation, AMCS.



#### DAR (2018)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Oceanco Motor Yacht (90 m) Newbuild **SCOPE OF SUPPLY:** System integration and complete electrical installation, IT systems, AMCS.



# MARINE REFERENCES 2022



#### PAPA (2019)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	Amels Motor Yacht (55 m) Newbuild
SUCHE OF SUTTER.	System integration and complete installation, navigation and com system, alarm & monitoring sys system.



#### Volpini 2 (2018)

C

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SC

USTOMER:	Amels
YPE:	Motor Yacht (58 m)
PE OF WORK:	Newbuild
COPE OF SUPPLY:	System integration, complete ele
	installation, hybrid systems and
	and communication system.



#### Bravo Eugenia (2018)

CUSTOMER:	Oceanco
TYPE:	Motor Yacht (109 m)
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	System integration and comple
	installation, IT systems, hybrid
	AMCS.













#### Black Pearl (2018)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Oceanco Sailing Yacht (106.7 m) Newbuild **SCOPE OF SUPPLY:** System integration and complete electrical installation, hybrid system.



#### Driftwood (2017)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Amels Motor Yacht (55 m) Newbuild **SCOPE OF SUPPLY:** System integration and complete electrical installation, navigation and communication system, alarm & monitoring system, AVIT system.



### MARINE REFERENCES 2022



#### Barbara (2017)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Oceanco Motor Yacht (88.5m) Newbuild Systems integration and complete electrical installation, IT systems and navigation and communication systems, AMCS



CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	installation, IT systems and nav
	communication system.
TYPE OF WORK:	Newbuild System integration and compl installation, IT systems and na





ete electrical vigation and



#### Nuyina, YN 417000 (2021)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Damen Schelde, Galați ASRV Icebreaker, Research vessel (160 m) Newbuild Electrical Engineering and Integration, Equipment delivery, Supply and Installation of loose equipment and cables.



#### Tabuk (2020)

**CUSTOMER: TYPE: TYPE OF WORK:** SCOPE OF SUPPLY:

Damen Shipyards Gorinchem Offshore Patrol Vessel 1900 (90 m) Newbuild Electrical package delivery. Engineering, installing, commissioning and supervision.



#### Zr. Ms. Pelikaan (2020)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Damen Shipyard Den Helder Naval Auxiliary Vessel (65 m) Refit **SCOPE OF SUPPLY:** Mid-Life upgrade and maintenance.



# MARINE REFERENCES 2022





#### Yarmook (2020)

CUSTOMER:	Damen Shipyards Gorinchem
TYPE: TYPE OF WORK:	Offshore Patrol Vessel 1900 (90 m) Newbuild
SCOPE OF SUPPLY:	Electrical package delivery. Engineering,
	installing, commissioning and supervision.



#### Arm Juarez (2020)

CUSTOMER:	Damen Schelde Naval Shipbuildi
TYPE:	Long Range Oceanic Patrol Vess
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	Complete electrical systems inte
	installing, supervising on site an
	commissioning.



#### Zr. Ms. Snellius (2020)

CUSTOMER:	R+S
TYPE:	Hydrografic Research Vessel (8
<b>TYPE OF WORK:</b>	Refit
SCOPE OF SUPPLY:	Modifications PABX.













#### Zr. Ms. Luymes (2020)

CUSTOMER: TYPE: **TYPE OF WORK:** 

R+S Hydrografic Research Vessel (80 m) Refit **SCOPE OF SUPPLY:** Modifications PABX.



#### KNS Shujaa (2018)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Damen Shiprepair Vlissingen Research Vessel (60 m) Refit Life time extension. Electrical Installation and Nautical System.



#### Gusti Ngurah Ra (2017)

Damen Schelde Naval Shipbuilding **CUSTOMER:** Guided-missile Frigate (105.1 m) TYPE: Newbuild TYPE OF WORK: **SCOPE OF SUPPLY:** Engineering and integration of platform system, materials and equipment/system delivery, installing of cable and set to work activities.



# MARINE REFERENCES 2022



#### Zr. Ms. Rotterdam (2019)

CUSTOMER:	DMI
TYPE:	Landing Platform Dock (166 m)
TYPE OF WORK:	Refit
SCOPE OF SUPPLY:	Modification electric installation



#### KRI Raden Eddy Martadinata (2017)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	Damen Schelde Naval Shipbuildi Guided-missile Frigate (105.1 m) Newbuild Engineering and integration of p system, materials and equipme delivery, installing of cable and
	•



#### **OPV 6711 UAE / Arialah (2016)**

CUSTOMER:	Damen Shipyards Gorinchem
TYPE:	Offshore Patrol Vessel (67 m)
<b>TYPE OF WORK:</b>	Newbuild
SCOPE OF SUPPLY:	Electrical package delivery. Engi
	installing and commissioning.











#### OPV 6711 UAE / Hmeem (2016)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:

Damen Shipyards Gorinchem Offshore Patrol Vessel (67 m) Newbuild Electrical package delivery. Engineering, installing and commissioning.



#### Stan Patrol 5509 (2015)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY: Damen Shipyards Gorinchem Offshore Patrol Vessel (55 m) Newbuild Electrical package delivery. Engineering, installing and commissioning.



#### Zr. Ms. Zeeland (2013)

CUSTOMER:Damen Schelde Naval ShipbuildingTYPE:Offshore Patrol Vessel (108.4 m)TYPE OF WORK:NewbuildSCOPE OF SUPPLY:Complete electrical systems integration,<br/>installing, supervising on site and<br/>commissioning.



# MARINE REFERENCES 2022



#### Belgica (2016)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	Damen Shiprepair Dunkerque Research Vessel (50.9 m) Refit Life time extension. Electrical Ir
SCOPE OF SUPPLY:	Life time extension. Electrical Ir



#### Zr. Ms. Karel Doorman (2015)

Damen Schelde Naval Shipbuildi Joint Logistic Support Ship (204.
Newbuild
Installation of the electrical syst
including command & control, PI
production of 44 consoles.



#### Zr. Ms. Groningen (2013)

CUSTOMER:	Damen Schelde Naval Shipbuildi
TYPE:	Offshore Patrol Vessel (108.4 m)
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	Complete electrical systems inte
	installing, supervising on site an
	commissioning.











#### Zr. Ms. Friesland (2013)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Damen Schelde Naval Shipbuilding Offshore Patrol Vessel (108.4 m) Newbuild **SCOPE OF SUPPLY:** Complete electrical systems integration, installing, supervising on site and commissioning.



### MARINE REFERENCES 2022



#### Zr. Ms. Holland (2012)

CUSTOMER:
TYPE:
TYPE OF WORK:
SCOPE OF SUPPLY:

Damen Schelde Naval Shipbuilding Offshore Patrol Vessel (108.4 m) Newbuild

Complete electrical systems integration, installing, supervising on site and commissioning.







#### Krakesandt (2022)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Barkmeijer Shipyards B.V. Trailing Suction Hopper Dredger (105.9 m) Newbuild **SCOPE OF SUPPLY:** Electrical installation



#### Juan Sebastián de Elcano (2021-2022)

**CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:** 

Jan de Nul Hopper Dredger (16500 m<sup>3</sup>) Refit Renew and supply the Alarm and Monitoring System (AMS), Dredge Control System (DCS), Alewijnse Draught and Loading System (ADLS) and the Alewijnse Suction Tube System (ASTS).



#### Kaishuu (2021-2022)

**CUSTOMER:** Jan de Nul Hopper Dredger (16500 m<sup>3</sup>) **TYPE: TYPE OF WORK:** Refit **SCOPE OF SUPPLY:** Renew and supply the Alarm and Monitoring System (AMS), Dredge Control System (DCS), Alewijnse Draught and Loading System (ADLS) and the Alewijnse Suction Tube System (ASTS).



# MARINE REFERENCES 2022



#### Francis Beaufort (2021-2022)

**CUSTOMER: TYPE: TYPE OF WORK:** SCOPE OF SUPPLY:

Jan de Nul Hopper Dredger (11300 m<sup>3</sup>) Refit

Renew and supply the Alarm and Monitoring System (AMS), Dredge Control System (DCS), Alewijnse Draught and Loading System (ADLS) and the Alewijnse Suction Tube System (ASTS).



#### Filippo Brunelleschi (2021-2022)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	Jan de Nul Hopper Dredger (11300 m³) Refit Renew and supply the Alarm and
	Monitoring System (AMS), Dredg System (DCS), Alewijnse Draugh Loading System (ADLS) and the
	Suction Tube System (ASTS).



#### Cemex Go Innovation, YN 563351 (2021)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	Damen Shipyards Gorinchem, Galați Marine Agregate Dredger 3500 (103 m) Newbuild Complete electrical engineering, cables & equipment delivery, complete installing and commissioning works for PTO/PTI machines, power management and power distribution system, alarm monitoring and control system dredging control system, fire detection system, lighting system, motor starters, etc.











#### Hanson Thames, YN 563352 (2021)

**CUSTOMER:** TYPE: TYPE OF WORK: SCOPE OF SUPPLY:

Damen Shipyards Gorinchem, Galați Marine Agregate Dredger 3500 (103 m) Newbuild

Complete electrical engineering, cables & equipment delivery, complete installing and commissioning works for shaft generators, power management and power distribution system, alarm monitoring and control system, dredging control system, fire detection system, motor starters, etc.



#### Mohab Mameesh & Hussein Tantawy, YN 1299-1300 (2021)

IHC BV Holland, Krimpen **CUSTOMER:** 2 x Cutter Suction Dredger 23.8MW TYPE: (147.4 m) **TYPE OF WORK:** Newbuild Engineering, Panels Building (MSBs SCOPE OF SUPPLY: & Auxiliary Distributions), Installing, Commissioning of electrical installation, Delivery of equipment incl. Alarm System and several other E-Systems.



#### Anchorage (2020)

**CUSTOMER: TYPE: TYPE OF WORK:** 

Thecla Bodewes Shipyards Trailing Suction Hopper Dredger (3000 m<sup>3</sup>) Newbuild **SCOPE OF SUPPLY:** Electrical Installation and Automation Systems.



### MARINE REFERENCES 2022





#### Makran 1&2, YN1301/02 (2021)

	IHC BV Holland, Neptune Shipyar
	2 x Trailing Suction Hopper Dred
	(87.25 m)
ORK:	Newbuild
SUPPLY:	Engineering, Panels Building (MS
	& Auxiliary Distributions), Install
	Commissioning of electrical inst
	Delivery of equipment incl. Alarr
	and several other E-Systems.
	-



#### Breydel (2021)

CUSTOMER: TYPE:	DEME Trailing Suction Hopper Dredger
TYPE OF WORK:	Refit
SCOPE OF SUPPLY:	Automation Systems



#### Reynaert (2020)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	DEME Trailing Suction Hopper Dredger Refit Automation Systems, Dredge Cor System (DCS), Draught and Load
	System (DCS), Draught and Load (ADLS), Alewijnse Suction Tube S (ASTS).









(5580 m<sup>3</sup>)

ontrol ding System System



#### Uilenspiegel (2020)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

DEME Trailing Suction Hopper Dredger (13700 m<sup>3</sup>) Refit Automation Systems, Draught and Loading System (ADLS), Alewijnse Suction Tube System (ASTS).



#### Nile River (2019)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

DEME Trailing Suction Hopper Dredger (17000 m<sup>3</sup>) Refit Vessel Automation (AMS; PLC & SCADA Refit).



#### Al-Idrisi (2019)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Jan de Nul Hopper Dredger (7500 m<sup>3</sup>) Refit SCOPE OF SUPPLY: Renewals on AMCS.



# MARINE REFERENCES 2022





#### Mellina (2019)

CUSTOMER:
TYPE:
<b>TYPE OF WORK:</b>
SCOPE OF SUPPLY:

DEME
Trailing Suction Hopper Dredger
Refit

Alewijnse Draught and Loading System (ADLS), Alewijnse Suction Tube System (ASTS).



#### Brabo (2019)

DEME Trailing Suction Hopper Dredger Refit
Automation Systems.



#### Breughel (2019)

CUSTOMER:	DEME
TYPE:	Trailing Suction Hopper Dredger
<b>TYPE OF WORK:</b>	Refit
SCOPE OF SUPPLY:	Automation Systems.







#### er (11650 m<sup>3</sup>)

er (11796 m<sup>3</sup>)



#### Lange Wapper (2019)

**CUSTOMER:** TYPE: TYPE OF WORK: SCOPE OF SUPPLY:

DEME Trailing Suction Hopper Dredger (13700 m<sup>3</sup>) Refit Automation Systems, Draught and Loading System (ADLS), Alewijnse Suction Tube System (ASTS).



#### Marieke (2018)

CUSTOMER: TYPE:DEME Trailing Suction Hopper Dredger (5600 m RefitSCOPE OF SUPPLY:Automation Systems, Draught and Loadin System (ADLS), AMCS.
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#### Spauwer (2017)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Den Herder Seaworks Trailing Suction Hopper Dredger (7450 m<sup>3</sup>) Newbuild **SCOPE OF SUPPLY:** Complete Electrical Installation; System Integration; AMCS.



# MARINE REFERENCES 2022



#### Samuel de Champlain (2018)

CUSTOMER:Damen Shiprepair DunkerqueTYPE:Trailing Suction Hopper DredgTYPE OF WORK:RefitSCOPE OF SUPPLY:Conversion to dual fuel. PoweManagement System (PMS) ar
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#### Vitus Bering (2018)

CUSTOMER:	Jan de Nul
TYPE:	Hopper Dredger (7500 m³)
TYPE OF WORK:	Refit
SCOPE OF SUPPLY:	PC renewal AMCS + Refit DCS.



#### Charlock (2016)

CUSTOMER:	Barkmeijer Stroobos BV
TYPE:	Trailing Suction Hopper Dredger
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	Delivery, outfitting, Engineering,
	installation and commissioning c
	package and automation.



#### er (8500 m<sup>3</sup>)

IAS.





#### Amazon (2020-2022)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

IHC and McDermol Pipe Laying Vessel (199m) Refit Installation of all electric cabling for complete refit.



#### **Pioneering Spirit (2020)**

**CUSTOMER: TYPE: TYPE OF WORK:** SCOPE OF SUPPLY: Switchboards.

Allseas Pipe Layer (382 m) Service



#### OceanXplorer (2020)

**CUSTOMER:** TYPE: **TYPE OF WORK:**  Damen Shiprepair Rotterdam Oceanographic Survey Vessel (85.3 m) Refit

SCOPE OF SUPPLY: Electrical outfitting, update DP (dp 2), upgrade bridge system, farsounder, panels, shore connection, lighting system (lutron/ pharos), pulling and terminating 205km cables.



# MARINE REFERENCES 2022



#### Benguela Gem, YN 594001 (2021)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Damen Shipyard Mangalia Offshore diamond recovery vessel (176.5 m) Newbuild Supply and installation of loose equipment and cables.



#### Fortitude (2020)

Allseas
Offshore Construction Vessel (1
Service
Automation window heating sys



#### Jumbo Javelin (2020)

CUSTOMER: TYPE:	Jumbo Maritime Heavy Load Carrier (144 m)
TYPE OF WORK:	Service
SCOPE OF SUPPLY:	Engineering, production of additional
	distribution for 6 additional generators.
	Including modifications to AMCS and PMS.

(150 m)

stem.





#### Jumbo Jubilee (2019)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Jumbo Maritime Heavy Load Carrier (145 m) Service **SCOPE OF SUPPLY:** Power distribution system.



#### Bibby Wavemaster (2019)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Damen Galați Service Operation Vessel (89.65 m) Newbuild **SCOPE OF SUPPLY:** System Integration, complete electrical installation.

#### Living Stone (2018)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

DEME Cable Layer (161 m) Refit **SCOPE OF SUPPLY:** Infrastructure (cable routing, cable trays).



# MARINE REFERENCES 2022



#### Fairpartner (2019)

TYPE OF WORK:ServiceSCOPE OF SUPPLY:Refit AMCS, (network, PLC, SC)		Jumbo Maritime Heavy Load Carrier (143.1 m) Service Refit AMCS, (network, PLC, SCA
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#### Apollo (2019)

CUSTOMER:	D
TYPE:	J
TYPE OF WORK:	R
SCOPE OF SUPPLY:	Ir

DEME Jack-Up Vessel (89 m) Refit nstallation Helideck.



#### Modular Dry Dock 8026-4 (2017)

CUSTOMER:	Damen Shipyards Gorinchem
TYPE:	Modular Dry Dock (81 m)
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	Infrastructure (cable routing, ca
	switchboards and consoles.







#### Fugro Venturer (2017)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Fassmer Research & Survey vessel (72 m) Newbuild System integration, vessel automation, power distribution system; navigation and communication system, consoles.

#### Sapura Jade (2016)

**CUSTOMER: TYPE: TYPE OF WORK:** SCOPE OF SUPPLY:

IHC Offshore & Marine Pipe Laying Support Vessel (145.9 m) Newbuild System Integration, complete electrical installation.

#### Sapura Onix (2015)

**CUSTOMER: TYPE: TYPE OF WORK:** 

IHC Offshore & Marine Pipe Laying Support Vessel (145 m) Newbuild **SCOPE OF SUPPLY:** System Integration, complete electrical installation.



### MARINE REFERENCES 2022



#### Maersk Connector (2016)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY: Damen Galați Cable Layer (138 m) Newbuild System Integration, complete electrical installation; alarm, monitoring and control system; power distribution system.



#### Sapura Rubi (2016)

CUSTOMER:	IHC Offshore & Marine
TYPE:	Pipe Laying Support Vessel (145
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	System Integration, complete ele
SCOPE OF SUPPLY:	System Integration, complete ele



#### Seawell (2015)

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ΤY

SC

USTOMER:	Damen Shiprepair Vlissingen
/PE:	Multi Support Vessel (111.4 m)
(PE OF WORK:	Refit
COPE OF SUPPLY:	Vessel automation, power distrib
	system, infrastructure (cable ro
	cable trays), power management
	switchboards.











#### Nexus (2014)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Damen Shipyards Gorinchem Cable Layer (122.63 m) Newbuild **SCOPE OF SUPPLY:** System Integration, complete electrical installation.



#### 00S Promotheus (2013)

CUSTOMER:	00S
TYPE:	Semi submersible accommodation
	platform (119 m)
TYPE OF WORK:	Service
SCOPE OF SUPPLY:	Modifications to navigation and
	communication system.



CUSTOMER:	AMS
TYPE:	Accommodation Jack-Up Platform (84 m)
TYPE OF WORK:	Refit
SCOPE OF SUPPLY:	Conversion to accommodation platform.



# MARINE REFERENCES 2022



#### Rowan Viking (2014)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Damen Shiprepair Vlissingen Jack-Up Vessel (80 m) Refit Extension of legs including upgrade.



CUSTOMER:	AMS
TYPE:	Accommodation Jack-Up Platfor
TYPE OF WORK:	Refit
	Conversion to accommodation p



#### 00S Gretha (2013)

CUSTOMER:	00S
TYPE:	Semi submersible crane vessel
TYPE OF WORK:	Service
SCOPE OF SUPPLY:	Modifications to navigation and
	communication system.

orm (94 m)

platform.





#### Atlantic Labrador (2012)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

AMS Accommodation Jack-Up Platform (74 m) Refit **SCOPE OF SUPPLY:** Conversion to accommodation platform.



#### Aqua Helix (2022)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Damen Shipyards Gorinchem Fast Crew Supplier 7011 (76.3m) Newbuild Engineering, Panel and material delivery, Set to work



# MARINE REFERENCES 2022



#### Agile (2011)

CUSTOMER: TYPE:	McDermott Pipe layer (142 m)
TYPE OF WORK:	Refit
SCOPE OF SUPPLY:	Conversion to pipe-lay vessel.



#### Optimus YN 559014 (2021)

Damen Shipyards Gorinchem, Yichang **CUSTOMER:** Liquified Gas Carrier (LGC) 6000 LNG s, TYPE: Bunkering vessel (100 m) Newbuild **TYPE OF WORK:** Electrical Engineering and Integration, SCOPE OF SUPPLY: Equipment delivery, Supply and supervising of loose equipment and cables, Commissioning.

#### GasChem Shinano, Mosel, Leda, Rhone, Werra, Balti, Atlanti, Arcti, Caribic (2004–2021)

USTOMER:	Severnav Shipyard
YPE:	6500 m <sup>3</sup> liquified gas tanker and 8600 m
	gas tankers
YPE OF WORK:	Newbuild
COPE OF SUPPLY:	Complete electrical package, including
	engineering, commissioning, alarm,
	monitoring and control systems.



#### Maaike and Linda (2018)

Damen Shipyards Gorinchem **CUSTOMER:** 8.000 m³ oil tankers **TYPE:** Newbuild TYPE OF WORK: **SCOPE OF SUPPLY:** Eengineering, installation and commissioning of complete electrical installation, alarm, monitoring and control systems, electrical distribution systems.



# MARINE REFERENCES 2022



#### Sophie & Benabell G. YN 559012-13 (2021)

TOMER: E:	Damen Shipyards Gorinchem, Yi Combi Freighter 3850 - multipur carriers (90 m)
E OF WORK:	Newbuild
PE OF SUPPLY:	Complete electrical engineering, o
	equipment delivery and commissi
	for: power generation and power
	system, motor starters, alarm mo
	control system,fire detection syst address system, telephone system



CUSTOMER:	Damen Shipyards Gorinchem
TYPE:	Combi Freigther (88 m)
<b>TYPE OF WORK:</b>	Newbuild
SCOPE OF SUPPLY:	Infrastructure (Cable Routing, C
	switchboards and consoles.



#### Stolt Waal, Main, Maas, Mosel, Rhine and Merwede (2018)

CUSTOMER:	Various shipyards
TYPE:	Inland tanker
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	Newbuild and service & maintenance of
	electrical installations.





cables & sioning works distribution nonitoring and stem, public em, etc.







#### Coralius (2017)

**CUSTOMER: TYPE: TYPE OF WORK:** SCOPE OF SUPPLY:

Royal Bodewes LNG-Tanker Newbuild Engineering, installation and commissioning of complete electrical installation, including emergency shutdown system, alarm, monitoring and control systems, power management system, electrical distribution systems, drives.

#### Essberger vessels: Lisa, Lucy, Caroline, Ursula, Anneliese and Wilhelmine (2016)

**CUSTOMER:** TYPE: TYPE OF WORK: SCOPE OF SUPPLY: Service.

Various shipyards Chemical sea tankers Newbuild

#### Coolwater and Capewater (2008)

**CUSTOMER:** Breko 4900 dwt chemical tankers **TYPE: TYPE OF WORK:** Newbuild **SCOPE OF SUPPLY:** Engineering, installation and commissioning of complete electrical installation, including alarm, monitoring and control systems, electrical distribution systems.



### MARINE REFERENCES 2022



#### Cymbidium (2017)

CUSTOMER:	Royal Bodewes
TYPE:	Cement Carrier (103 m)
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	Complete electrical installation
	systems, switchboards and con



#### Energia I (2015)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	Damen Shipyards Gorinchem stan tanker 5412 Newbuild Complete electrical package (en installing, commissioning, alarm monitoring and control systems communication systems, CCTV s
	communication systems, CCTV s



#### Maistros & Ostria (2007-2008)

CUSTOMER:	Severnav shipyard, Romania
TYPE:	2600 m <sup>3</sup> mobile petrol statin
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	Engineering, package delivery, ra
	navigation, alarm, monitoring and
	systems, communication, loading













#### **MT Norden (2006)**

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Bodewes Shipyards Hoogezand 2.850 m³ oil tanker Newbuild Engineering, installation and commissioning of complete electrical installation, including alarm, monitoring and control systems, electrical distribution systems.



#### Bithav (2000)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

VEKA Shipyard Lemmer Chemical oil product tanker Newbuild Engineering, installation and commissioning of complete electrical installation, including alarm, monitoring and control systems, electrical distribution systems, power management system.



#### Dutch Emerald (2000)

**VEKA** Shipyard **CUSTOMER:** chemical tanker **TYPE:** Newbuild **TYPE OF WORK:** SCOPE OF SUPPLY: Engineering, installation and

commissioning of complete electrical installation, including alarm, monitoring and control systems, electrical distribution systems.



# MARINE REFERENCES 2022



#### Bitfower (2002)

CUSTOMER:
TYPE:
TYPE OF WORK:
SCOPE OF SUPPLY:

VEKA Shipyard Lemmer Bitumen tanker Newbuild Engineering, installation and commissioning of complete electrical installation, including alarm, monitoring and control systems, electrical distribution systems, power management system.



#### Dutch Aqua Marine (2000)

CUSTOMER: TYPE: TYPE OF WORK: SCOPE OF SUPPLY:	VEKA Shipyard Lemmer chemical tanker Newbuild Engineering, installation and commissioning of complete elect installation, including alarm, mo and control systems, electrical systems.
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#### ASD 3413 YN 512801 (2021)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY: Switchboards

Damen Shipyards Gorinchem lce Tug(34 m) Newbuild



#### ASD2312 YN513605-10 (2020)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Damen Shipyards Gorinchem Tug boat (23 m) Newbuild **SCOPE OF SUPPLY:** Switchboards and consoles.



**CUSTOMER: TYPE:** TYPE OF WORK:

Damen Shipyards Gorinchem Tug boat (30 m) Newbuild SCOPE OF SUPPLY: Infrastructure (Cable Routing, Cable Trays), Switchboards and Consoles.



# MARINE REFERENCES 2022



#### ASD2811 YN513213-14 (2020)

CUSTOMER:
TYPE:
<b>TYPE OF WORK:</b>
SCOPE OF SUPPLY:

Damen Shipyards Gorinchem Tug boat (28 m) Newbuild Switchboards and consoles.



#### RSD2513 YN515011-16 (2020)

CUSTOMER:	Damen Shipyards Gorinchem
TYPE:	Tug boat (25 m)
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	Switchboards and consoles.



#### ASD2811 YN513204-09 (2019)

CUSTOMER:	Damen Shipyards Gorinchem
TYPE:	Tug boat (28 m)
TYPE OF WORK:	Newbuild
SCOPE OF SUPPLY:	Switchboards and consoles.



#### C352/C353 (2019)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY: Switchboards

Piriou Vietnam Tug boat (31 m) Newbuild

#### ASD2810 YN513520-21 (2019)

**CUSTOMER:** TYPE: **TYPE OF WORK:** 

Damen Shipyards Gorinchem Tug boat (28 m) Newbuild SCOPE OF SUPPLY: Infrastructure (Cable Routing, Cable Trays), Switchboards and Consoles.



#### Noordzee (2018)

**CUSTOMER:** TYPE: TYPE OF WORK:

Damen Shipyards Gorinchem Hybrid Tug boat (27 m) Newbuild SCOPE OF SUPPLY: Infrastructure (Cable Routing, Cable Trays), Switchboards and Consoles.



# MARINE REFERENCES 2022



#### ASD2312 YN513601-04 (2019)

**CUSTOMER:** TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY: Damen Shipyards Gorinchem Tug boat (23 m) Newbuild Switchboards and consoles.



#### ASD2412 YN545023-24 (2019)

CUSTOMER: TYPE: **TYPE OF WORK:** SCOPE OF SUPPLY:

Damen Shipyards Gorinchem Tug boat (24 m) Newbuild Infrastructure (Cable Routing, Cable Trays), Switchboards and Consoles.



#### Zuiderzee (2018)

CUSTOMER:	Damen Shipyards Gorinchem
TYPE:	Hybrid Tug boat
<b>TYPE OF WORK:</b>	Newbuild
SCOPE OF SUPPLY:	Infrastructure (Cable Routing, C
	Switchboards and Consoles.





#### Waddenzee (2018)

**CUSTOMER**: TYPE: **TYPE OF WORK:** 

Damen Shipyards Gorinchem Hybrid Tug boat Newbuild **SCOPE OF SUPPLY:** Infrastructure (Cable Routing, Cable Trays), Switchboards and Consoles.



### MARINE REFERENCES 2022







