

#offshore vessels

#mobilization #demobilization

#yardstays #ontimedeliveries #modern #shipyard

#secondtononeservices

action #realaction

#AHTS #PSV #OSV

FAYARD
THE MARITIME
SERVICE HUB

FAYARD 

EFFICIENCY UPGRADES
RETROFIT
CONVERSION
REPAIR
MOBILIZATION / DEMOBILIZATION
MAINTENANCE
DECOMMISSIONING & RECYCLING



HIGH CAPACITY FOR SIMULTANIOUS PROJECTS

FAYARD 



FAYARD THE MARITIME SERVICE HUB

FAYARD 

**LARGE DRY DOCKs SECURE
EFFICIENT WORKFLOWS :**

335m x 90m
303m x 45m
280m x 44m
145m x 30m



CERTIFIED MANAGEMENT SYSTEM

FAYARD 

Bureau Veritas Certification

Fayard A/S
Kystvejen 100, 5330 Munkbo, Denmark

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015
Scope of certification

Docking and repair of ships and floating units.

Original cycle start date: 08-03-2012
Expiry date of previous cycle: NA
Certification / Recertification Audit date: 06-02-2024
Certification / Recertification cycle start date: 08-03-2024
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: 07-03-2027

Certificate No.: DK016992 Version: 1 Issue date: 13-02-2024

Phil Absalonen

Signed on behalf of BVCH SAS UK Branch
Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 6HQ, United Kingdom
Local Office: Bureau Veritas Certification Denmark A/S, Østerbrogade 25-31, 7000 Fredericia

Further clarification regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +45 77 31 000
UKAS Certificate Template single site Rev. A.1

28 Aug 2023





9001:2015

Bureau Veritas Certification

Fayard A/S
Kystvejen 100, 5330 Munkbo, Denmark

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015
Scope of certification

Docking and repair of ships and floating units.

Original cycle start date: 01-05-2017
Expiry date of previous cycle: NA
Certification / Recertification Audit date: NA
Certification / Recertification cycle start date: 01-05-2023
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 30-04-2026

Certificate No.: DK016996 Rev: 1 Issue date: 19-04-2023

Phil Absalonen

Certification Body Address: 5th Floor, 66 Prescott Street, London, E1 6HQ, United Kingdom
Local Office: Bureau Veritas Certification Denmark A/S, Østerbrogade 25-31, 7000 Fredericia

Further clarification regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +45 77 31 000





14001:2015

Bureau Veritas Certification

Fayard A/S
P-no. 1001710770, Kystvejen 100, 5330 Munkbo, Denmark

Bureau Veritas Certification Denmark A/S certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standard
ISO 45001:2018
Executive Order No. 1409 / 2020
Scope of certification

Docking and repair of ships and floating units.

Original Cycle Start Date: 13-06-2023
Expiry date of previous cycle: NA
Certification/Recertification Audit date: NA
Certification/Recertification cycle start date: 13-06-2023
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 12-06-2026

Certificate No.: DK016932 Version: 1 Issue Date: 13-06-2023

Phil Absalonen

Certification Office: Bureau Veritas Certification Denmark A/S Østerbrogade 25-31, 7000 Fredericia, Denmark

Further clarification regarding the scope of this certificate and the applicability of the Management System requirements may be obtained by contacting the organization. For more information, please call: +45 77 31 000





45001:2018

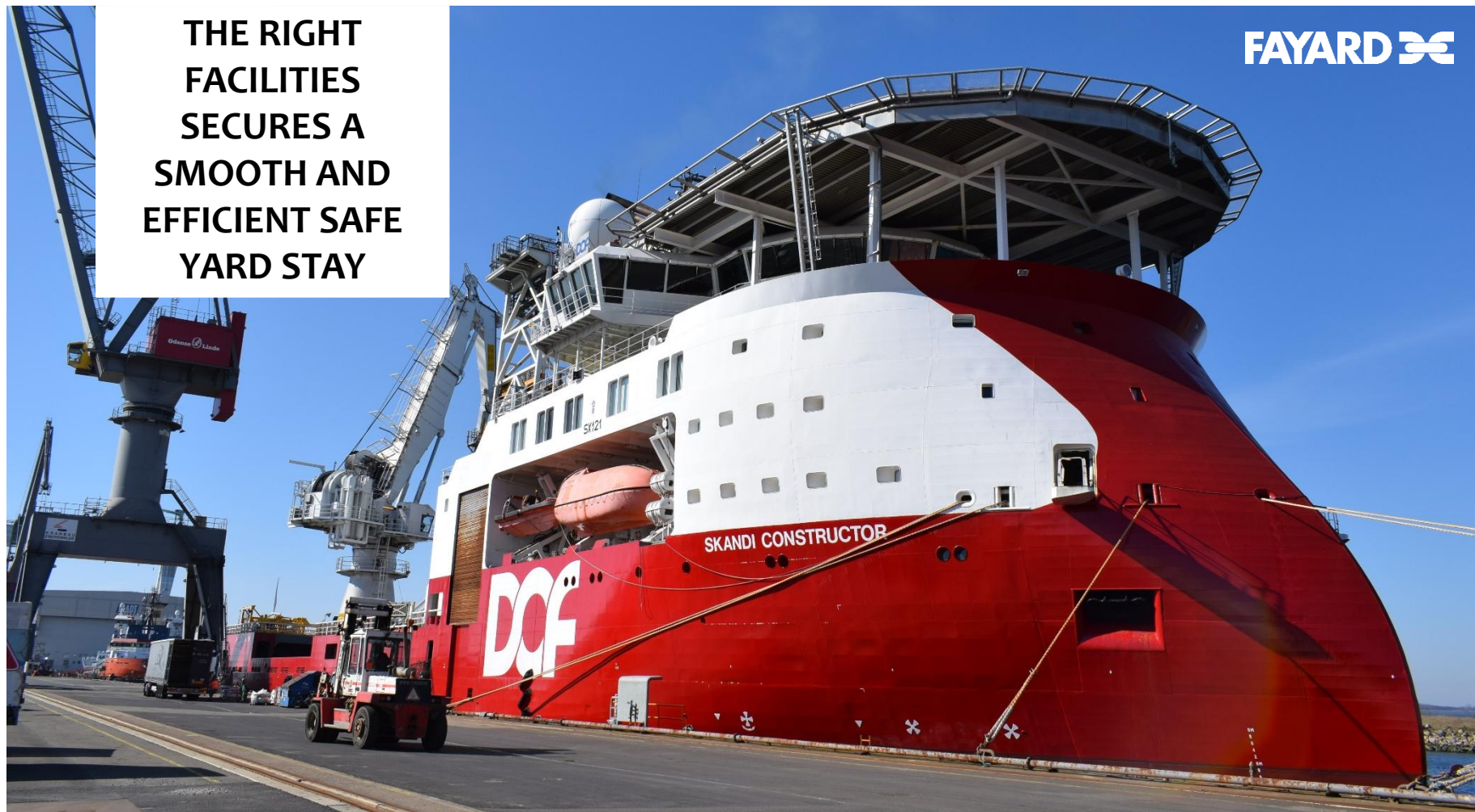
**TRUSTED
PARTNER FOR
COMPLEX
PROJECTS
SINCE 1916**

FAYARD 



**THE RIGHT
FACILITIES
SECURES A
SMOOTH AND
EFFICIENT SAFE
YARD STAY**

FAYARD 

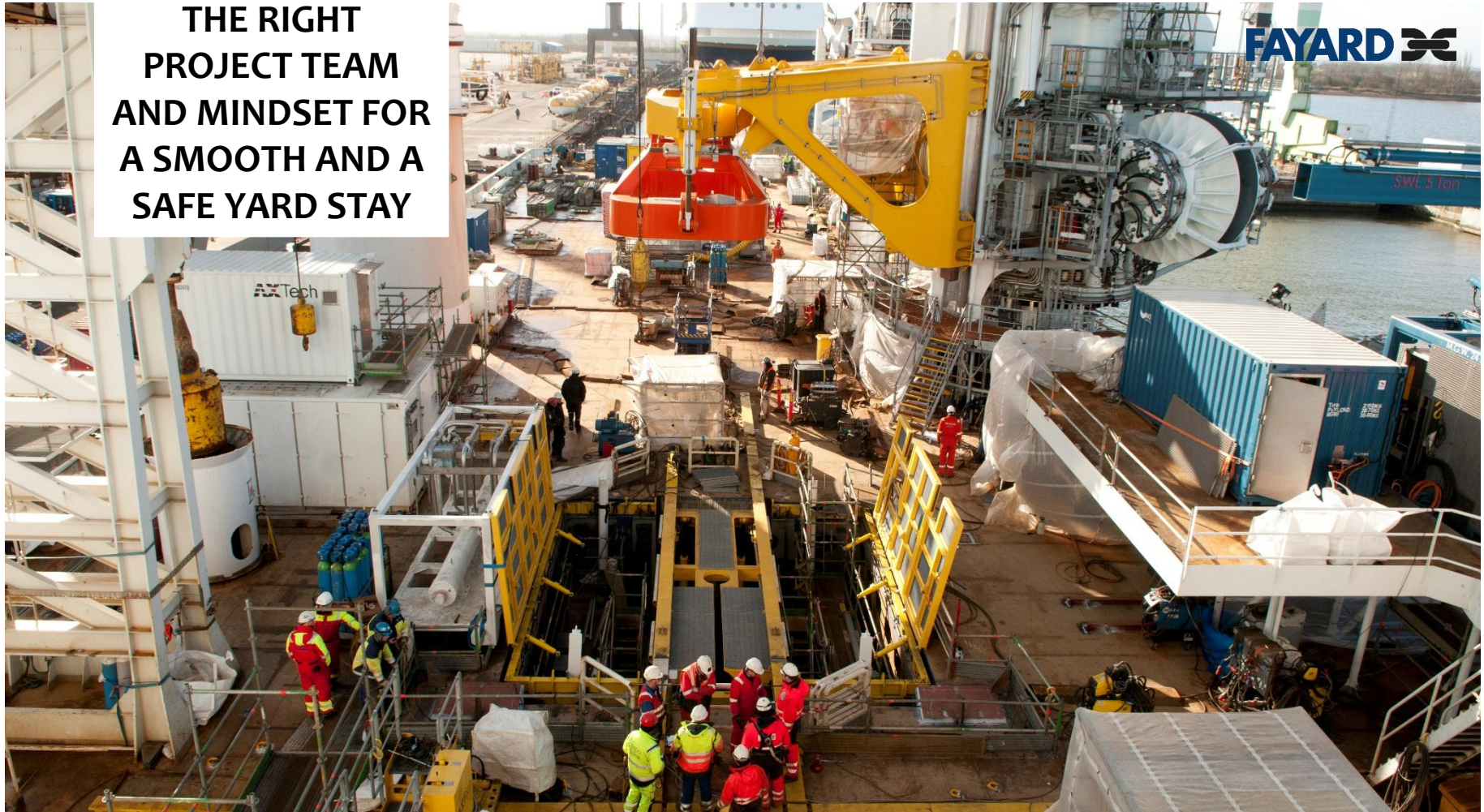


**THE RIGHT
FACILITIES
SECURES A
SMOOTH AND
EFFICIENT SAFE
YARD STAY**

FAYARD 



**THE RIGHT
PROJECT TEAM
AND MINDSET FOR
A SMOOTH AND A
SAFE YARD STAY**





Offshore Vessels of all kinds

Smooth yard stays are an everyday experience at FAYARD.

It is the handling of any offshore asset, by carrying out dockings, conversions and retrofit projects with makers, contractors, owners, and class. Basically, it is like a 3D puzzle, where time, material, and staff all come together in a perfect plan that is constantly adapted to current events to minimize the vessel's time out of operation.

We have a 100-year+ long track record for teaming up with major makers for servicing and maintenance of state-of-the-art systems and equipment, and with more than 1,300 dockings in the last decade, we know what it takes to get your vessel swiftly back to operation.

We prepare and conduct complex projects with many parties involved.

And when it comes to execution of offshore projects, nothing replaces the constant and non-compromising attention to the details that our project managers have, and the unmatched mentality of providing Safety and Quality that all staff hold.

Overlooking the 180,000 sqm large yard area is not an easy task, but the fact that 88% of our projects are for returning customers confirms that we conduct our projects the right way, why we can confidently state, that when you come to FAYARD you will experience the FAYARD mantra:

Quality On-time Always

Offshore Projects of all kinds

FAYARD is well-known for our focus on servicing the offshore sector. The focus has led to an extensive growth in projects for asset owners and operators, and the diversity of projects is continuously growing.

At FAYARD, we co-operate with competent partners within several disciplines to execute projects on time, safely and effectively.

Mobilisation and de-mobilisation of lifting equipment and Heavy Duty Cranes

- Crane installation of Crane exchange, Tag line winch system on the main boom, Crew gangways, Special Handling Systems, Moonpool Handling System etc.

Sea fastening, Jackets, Monopiles, Towers, Nacelles, Blades ... etc

- Platforms and rails, Lights and power sockets, Guiding and Guide pins...

Crane boom extension

- Upgrade of existing crane or service and certification of existing, ...

Walk to Work

- Installation of various heave compensated walk to Work Gangways

Boat landing

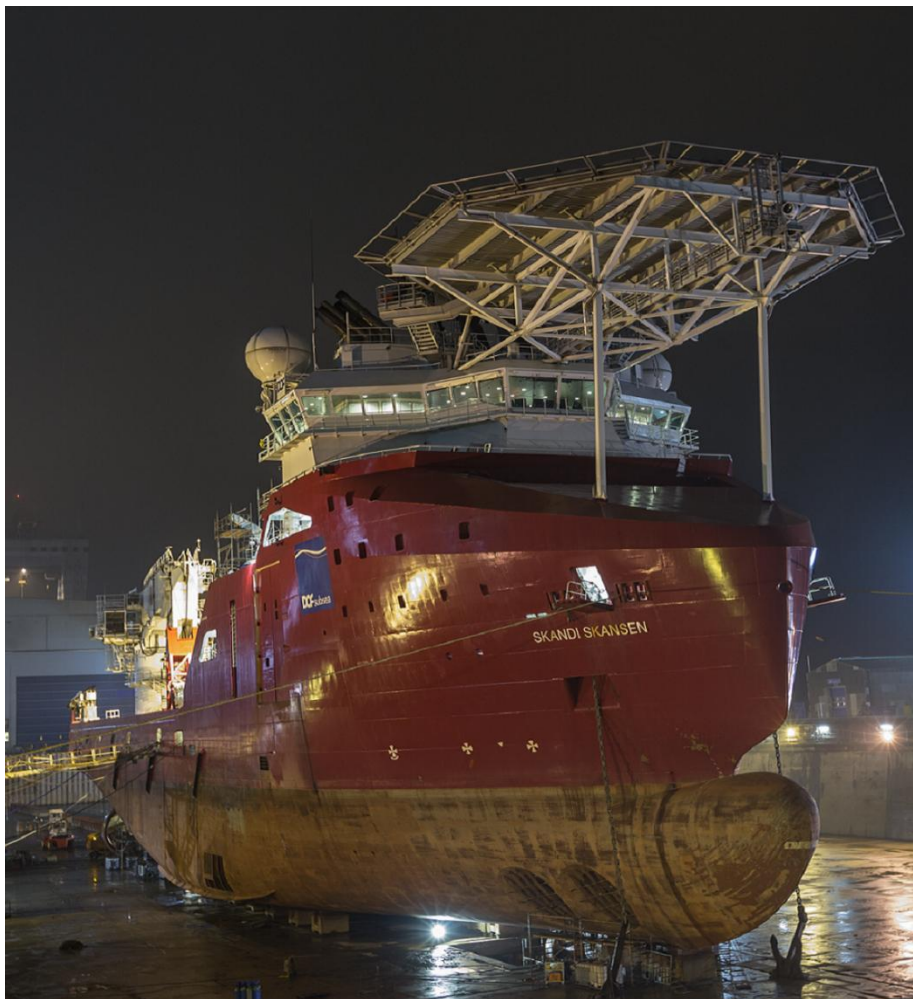
- Installation of steel structure for boat landing, Installation of crew transfer gangways

Lifting yokes

Guide systems

- Bumpers, Wireless Camera systems, ...

Increasing of the Accommodation and many more projects



**COMPETENT,
EFFICIENT AND
PROFESSIONAL
WORKFORCE
SHORTENS YOUR
YARD STAY**

FAYARD 





**PREFABRICATION
OF LARGE HEAVY
STRUCTURES
UP TO APP. 1100 T
IN OUR OWN
WORKSHOPS
SHORTENS YOUR
YARD STAY
AND
OFFERS YOU
MORE TIME FOR
DESIGN**

Photo: Structure construction for
additional Bow Thruster

Energy efficiency Projects - of all kinds

FAYARD is well-known for our focus on servicing the offshore sector. The focus has led to an extensive growth in projects for asset owners and operators, and the diversity of projects is continuously growing. At FAYARD , we co-operate with competent partners within several disciplines to execute projects on time, safely and effectively.

Energy Storage Systems (ESS)

SCR installations

Thruster grids

Hull Paint system

Also Silicone anti fouling paint systems from major brands Applied

Propeller polish

Mevis ducts upgrades, repair and/or installations

Shore Connections



FAYARD
THE RIGHT PLACE
FOR
MOBILIZATION
TO NEW
ASSIGNMENT

FAYARD 

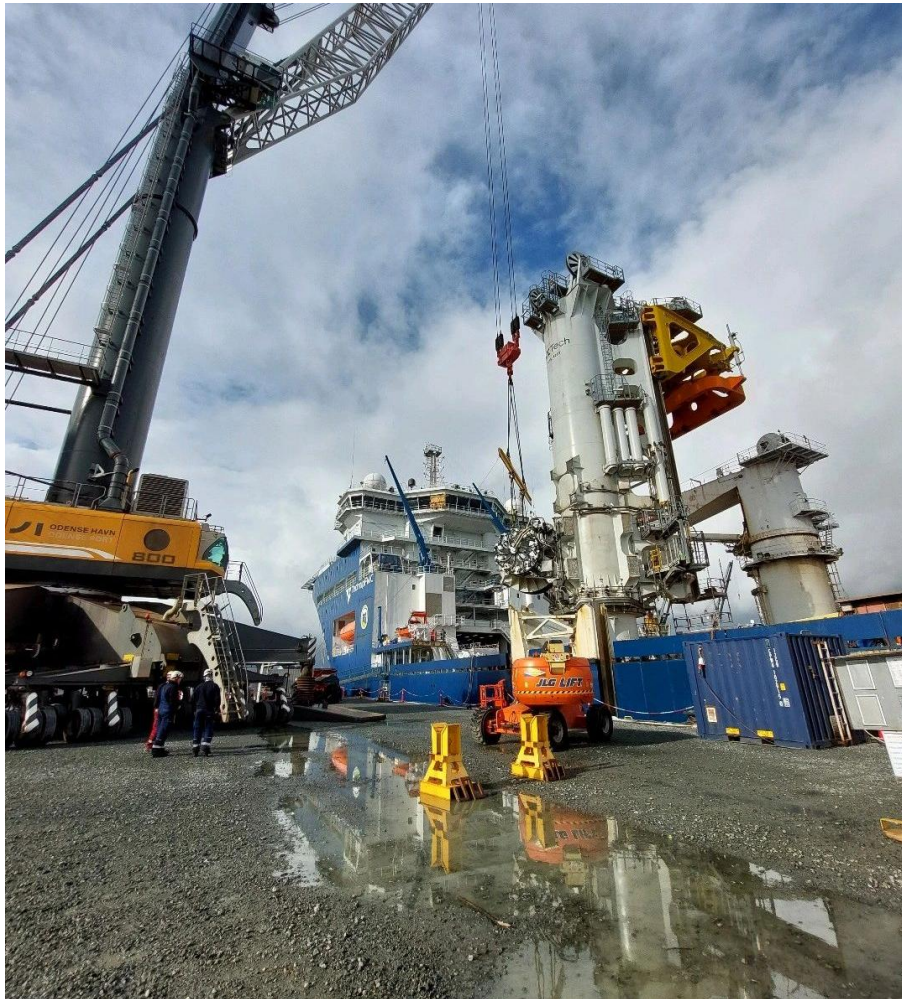




Mobilization

- Large well suited On-shore facilities results in short yard stays for the vessel
- Storage, Assembly and Pre-installation of Owner's deliveries and systems securing a short yard stay.
- Capacity for all Owner's contractors
- Subcontractors involved in relevant aspects from project beginning
- The Project-approach and teaming up securing all involved can perform
- High Capacity reduces overall schedule
- 24-7 project working environment possible
- Projects are completed on-time and on budget
- ...

Demobilization



- Competences, Facilities and Capacity in place for fast demobilization and/or change of vessel role
- Cranes up to 1200t lifting capacity
- 24-7 project working environment possible
- All disciplines covered by FAYARD and Subcontractors
- Logistics and warehousing for Owner's deliveries
- Facilities for Owner's other direct contractors
- Project-management capabilities for fast progress
- ...

FAYARD THE MARITIME SERVICE HUB

FAYARD 



REPAIR

Our facilities and highly skilled staff enable us to repair any kind of damage.

We have gained our reputation through short lead times for repair projects, excellent quality and a minimum of docking time.

As with all other work at FAYARD, each project is assigned a dedicated project manager ensuring excellent communication and delivery within the agreed schedule.

CONVERSION/MOBILISATION

We have the resources and the capacity to do all imaginable conversions, whether it is conversions into cable laying vessels, lengthening of vessels, additional accommodation projects or conversions of rigs and jack-ups. Typically, Owners combine conversions with up-grades of various systems in order to optimize operation of the vessel.

REBUILD

We have great experience with life-time extensions and are able to carry out the most challenging and extensive rebuilding projects within short and fixed delivery schedules while the high quality in our work is maintained.

RETROFIT

We are specialized in retrofitting

- Ballast Water Treatment Systems (BWTS),
 - Scrubbers/ Selective Catalytic Reduction (SCR) systems,
 - Engine LNG conversions,
 - bulb, propeller and rudder system
- to ensure operational efficiency, and reduce consumption/emission, as well as retrofitting for compliance.

The unique key to successful retrofit is preparation of all interfaces and dependencies throughout the supply chain from engineering/design over maker's timely delivery, installation, logistics to class approval capacity.

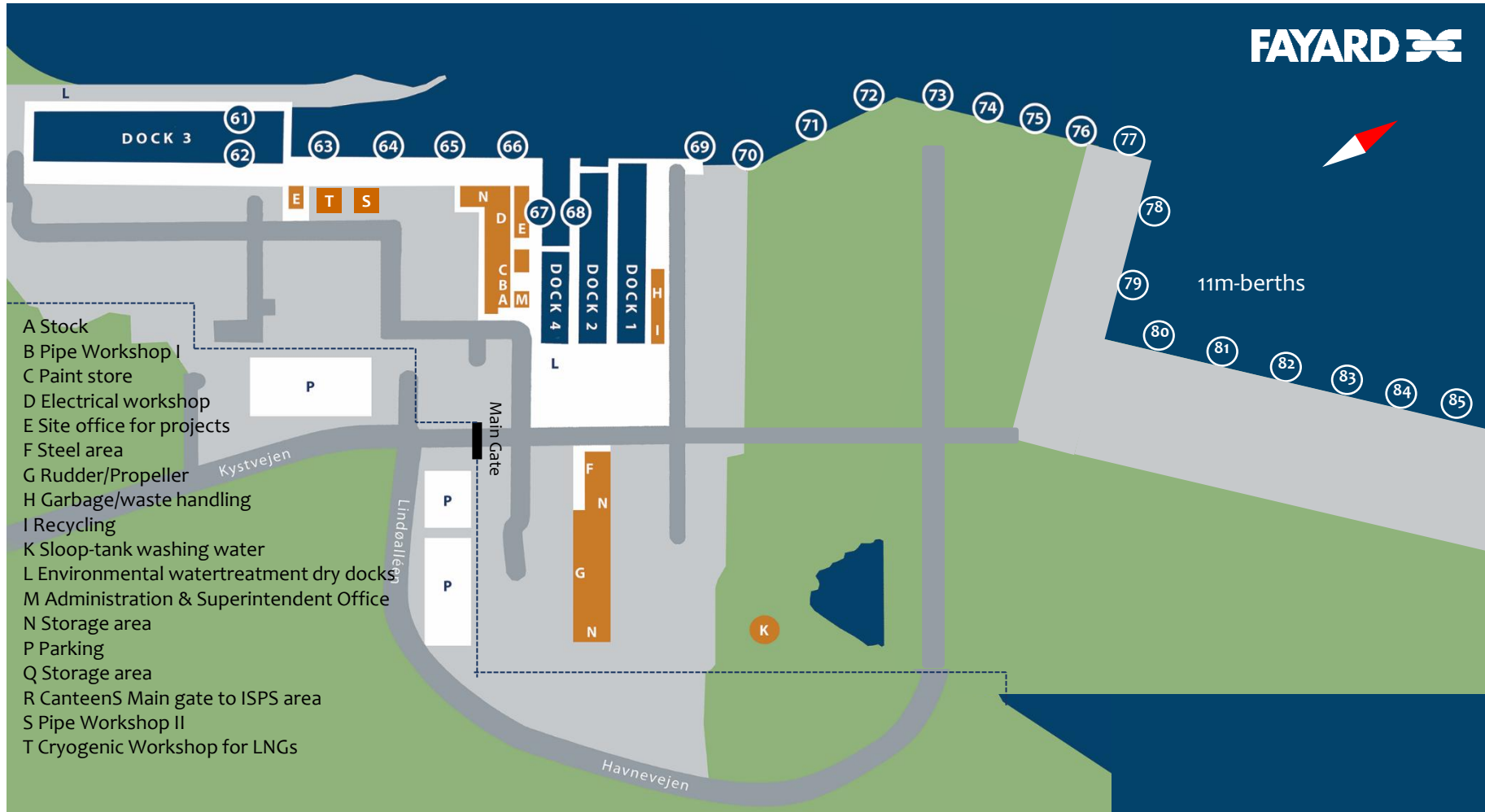
OFFSHORE

We handle renewal surveys, special periodic surveys, upgrades and other work on rigs efficiently and in a safe and speedy manner. Our HSEQ set-up is dedicated to safety and certified in accordance with the ISO 45001:2018 standard.



DECOMMISSIONING AND SHIP RECYCLING

Our facilities offer well located large-scale decom-missioning facilities for vessels, wind turbines, off-shore oil & gas structures & platforms. Our comprehensive, professional setup including pollutant handling is adapted at The European List of Recycling facilities pursuant to the EU Regulation No. 1257/2013.



**FAYARD,
THE MARITIME
SERVICE HUB.
STRONG IN PCIC-
WORK-SCOPES**

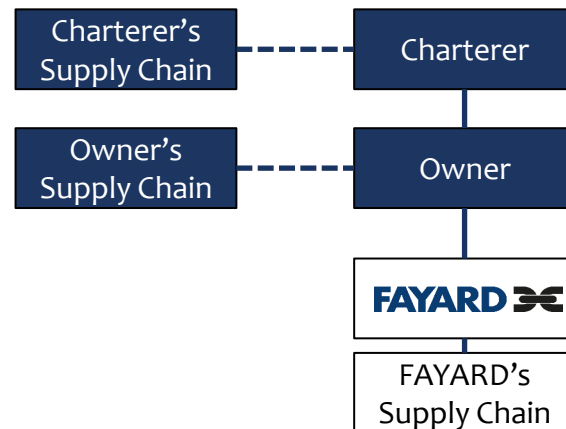
FAYARD 

**Engineering
Procurement
Construction
Installation
Commissioning**



FAYARD dedications

- Safety
- Project Management during yard stay
- Compliance
- Supportive Agile Business Model
- Efficient Certified Management Systems, ISO9001, ISO14001, ISO45001
- Real Time Project status management
- Stakeholder Management
- On-Time, On Budget redelivery
- ...



FAYARD is on solid ground.

Jacking-Up of various structures is possible at FAYARD berths close to our Team, Cranes and Workshops.

Tailormade solutions to your needs can be arranged.



**SAFE AND FAST
CRANE
EXCHANGE BY
HIGH-END
PRECISION
LIFTING**

FAYARD 



**HEAVY DUTY
PRECISION
LIFTING UP TO
1200T**



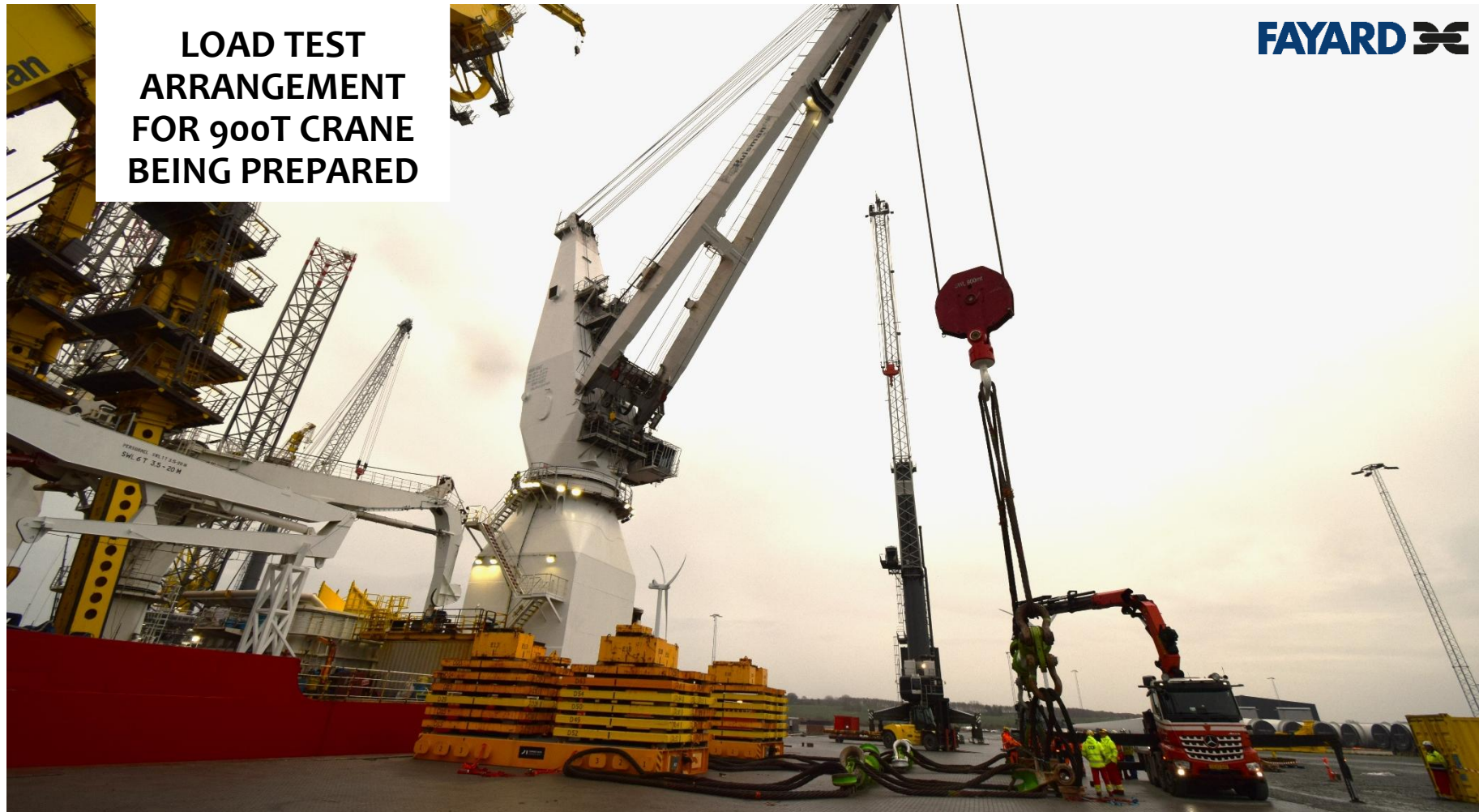
**SECOND TO NONE
CRANAGE.
UP TO 1,200T**

FAYARD



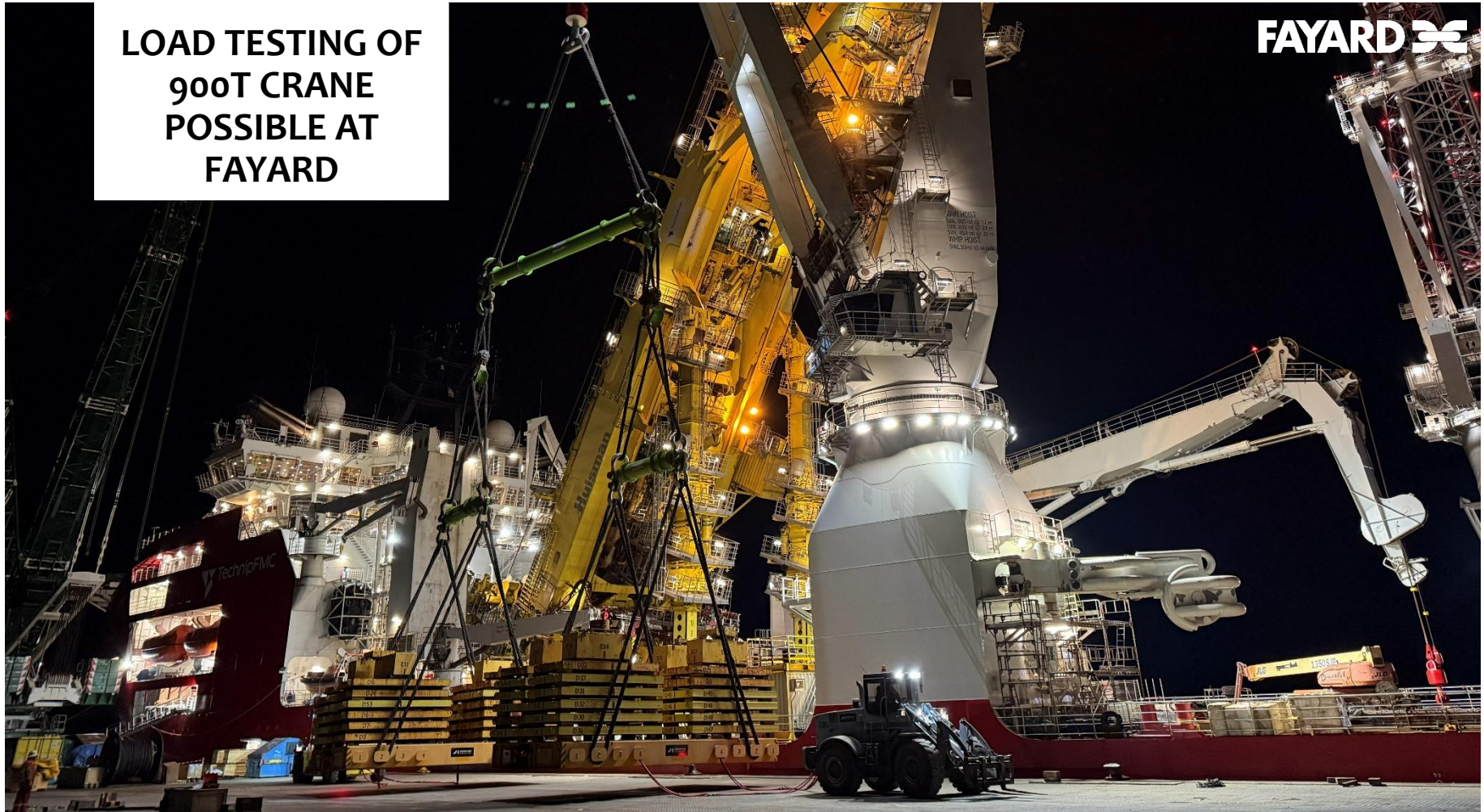
**LOAD TEST
ARRANGEMENT
FOR 900T CRANE
BEING PREPARED**

FAYARD 



**LOAD TESTING OF
900T CRANE
POSSIBLE AT
FAYARD**

FAYARD



**THE RIGHT
FACILITIES
SECURES
A SMOOTH AND
SAFE YARD STAY**

FAYARD 



FAYARD PROJECTS SUPPORTS YOUR GROWTH PLANS

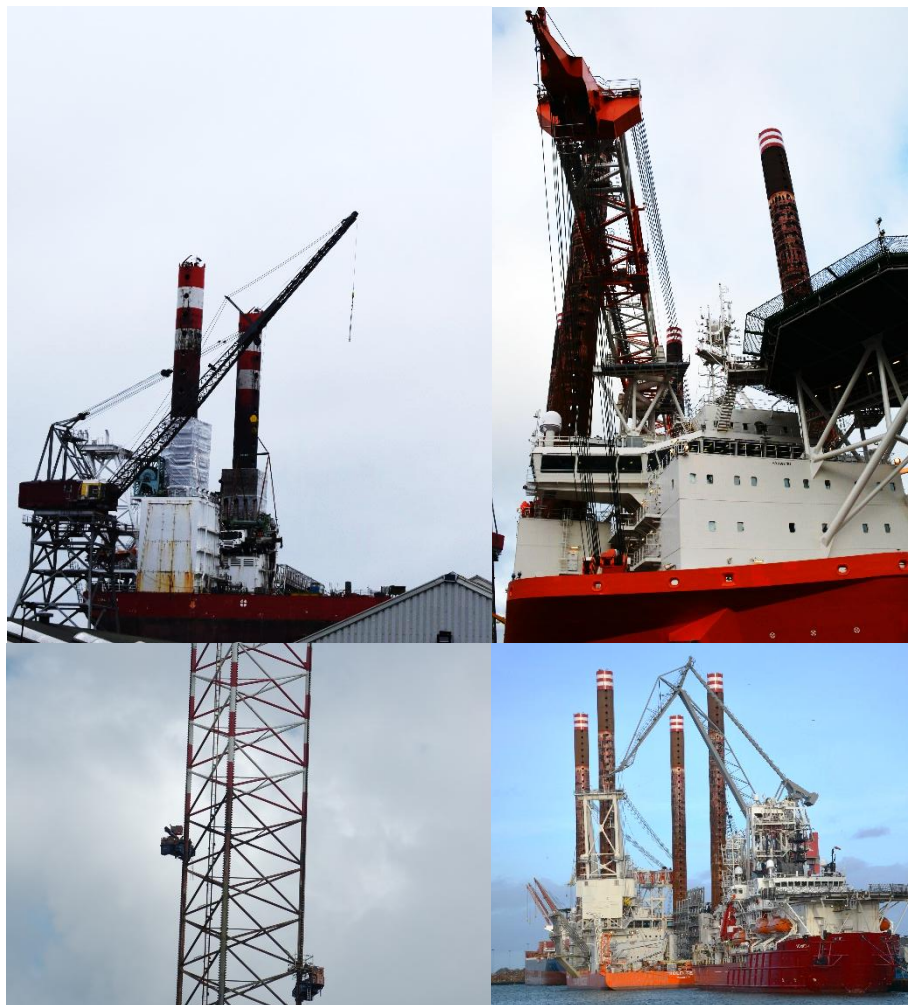
FAYARD 



Quality in Welding

- one of our core competences

- EN ISO 15 614-1
- Compliance to welding procedures for high tensile steel as e.g. NV E690, F690
- Preheating by controlled induction method (200 degrees Celcius)
- Welding Processes e.g. 111, 136 etc.
- Thickness e.g.:
 - SS 316L: <40mm
 - NV E690: <150mm
 - FH 355: <30mm
- Relevant for steel repair of e.g.:
 - Spud cans
 - Leg structure
 - Vessel



**PREFABRICATION
OF LARGE HEAVY
SECTIONS UP TO
APP. 1100T
SHORTENS YOUR
YARD STAY**

FAYARD 



CRANE BOOM EXTENDED IN 13 DAYS

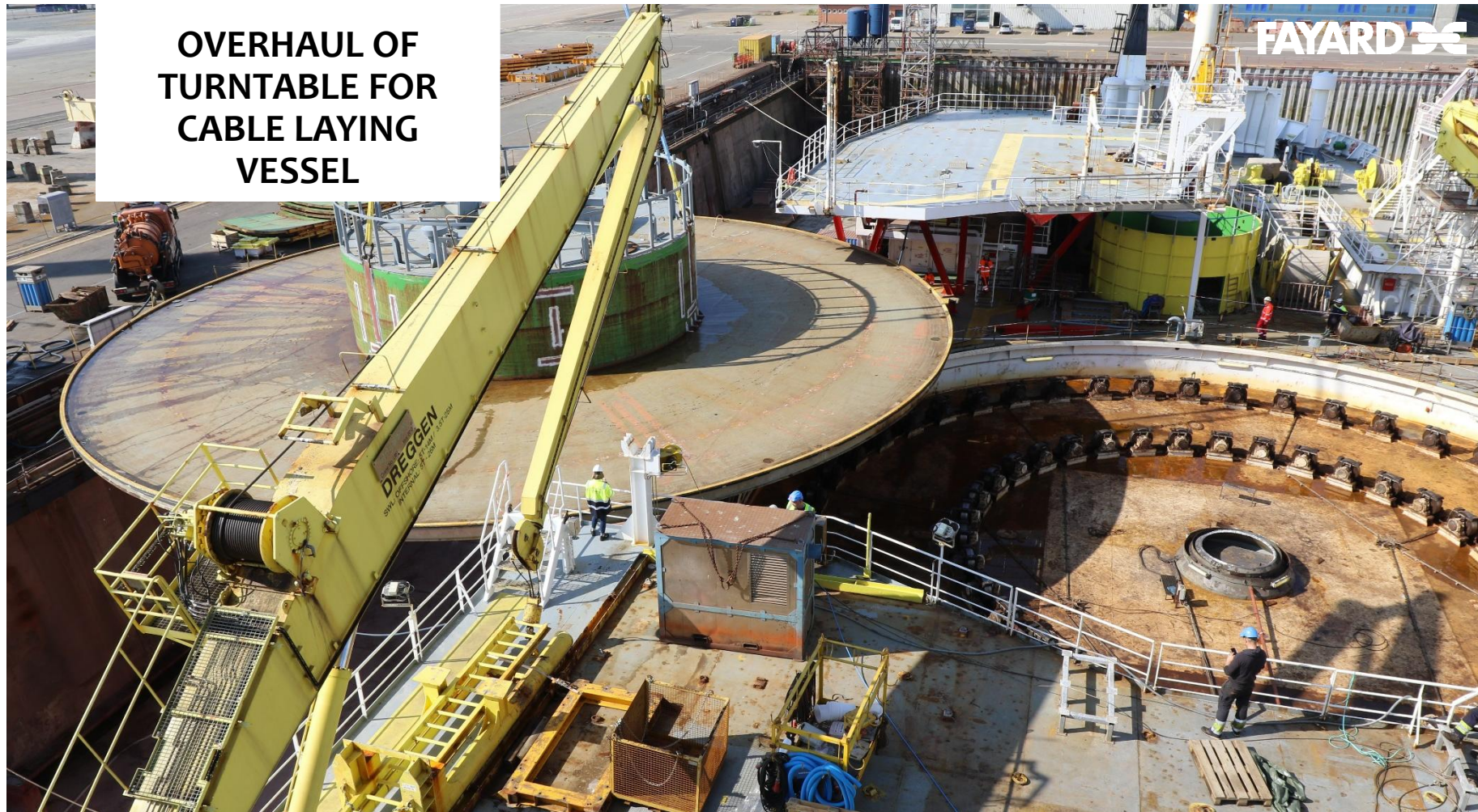
FAYARD 



The 108 m crane boom is being re-connected to the vessel's crane after being extended by adding an additional new 12m section. This 108m crane boom enables "Blue Tern" to meet the demands of larger turbine components in forthcoming projects.

All crane-boom works were carried out in one of FAYARD's large Workshops

OVERHAUL OF TURNTABLE FOR CABLE LAYING VESSEL



FAYARD

GANGWAY INSTALLATIONS

Crew transfer gangways
Walk to Work gangways
Boat landings

FAYARD 



GANGWAY INSTALLATIONS

Crew transfer gangways
Walk to Work gangways
Boat landings

FAYARD 



GANGWAY INSTALLATIONS

Crew transfer gangways
Walk to Work gangways
Boat landings

FAYARD 



CREW GANGWAYS

Installation of Heave-Compensated
crew transfer gangway

Establishing of additional crew
accommodation

Maintenance of vessel mechanicals

FAYARD 



Crew gangways

- Installation of crew transfer gangway
- Installation of Crew Access Tower



**GANGWAY SERVICE
AND TESTING SITE,
ALSO FOR HEAVE
COMPENSATED
WALK-TO-WORK
SYSTEMS**

FAYARD 





Cranes and booms

- Crane boom extension
- Upgrade of existing crane or service and certification of existing
- Load Tests
 - Certified Weights/Loads
- Optional services
 - Lift Plans
 - Engineering Calculations (DNV-ST-N001)

CRANE LOAD TESTING

Case: 800T LOAD-TESTING AFTER
CRANE OVERHAUL

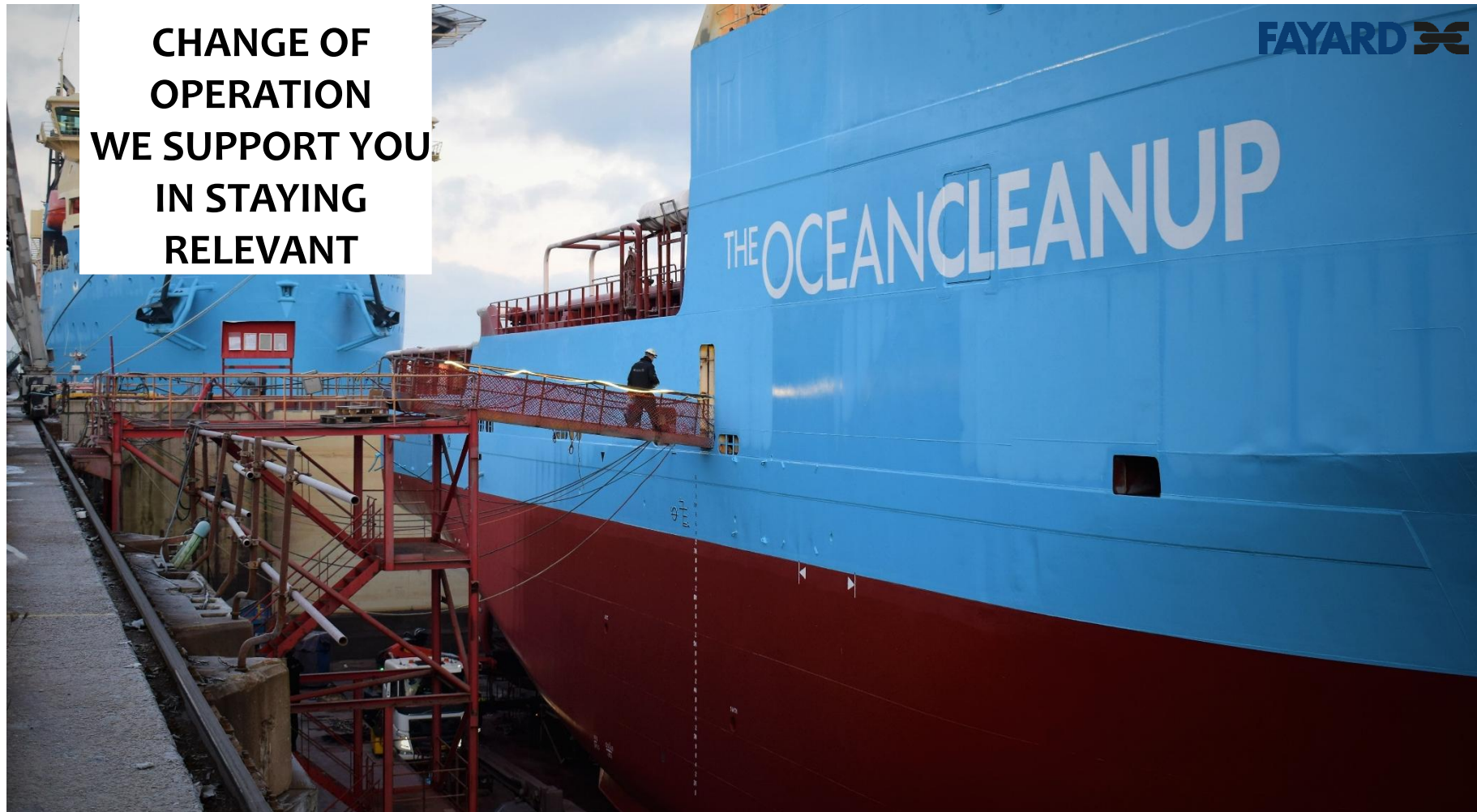
FAYARD 



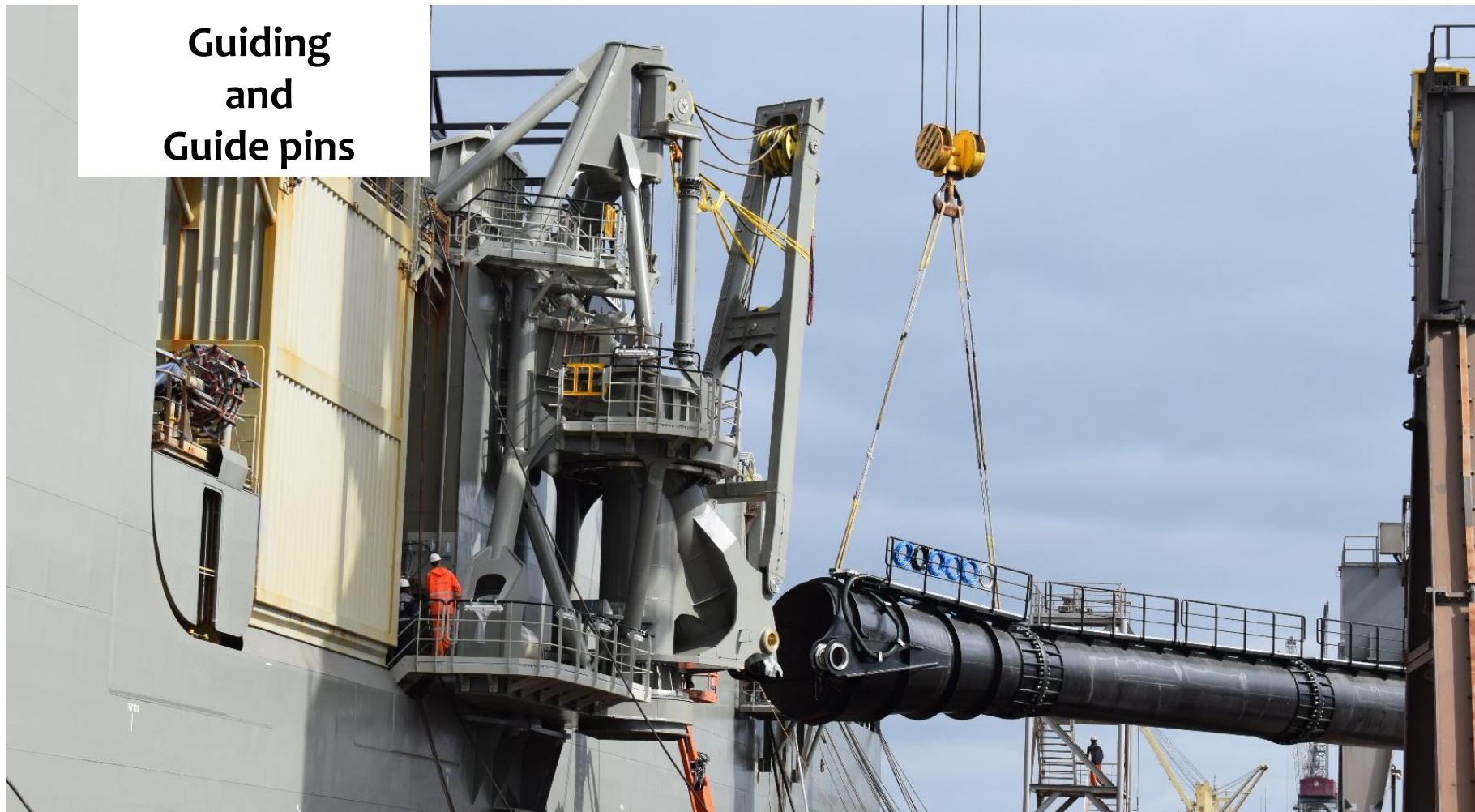
**CHANGE OF
OPERATION
WE SUPPORT YOU
IN STAYING
RELEVANT**

FAYARD 

THE OCEAN CLEANUP



Guiding and Guide pins





Rudder and Propeller

- Rudders
- Propellers
- Thrusters
- Azipods
- Tunnel Thrusters
- Retractable Thrusters
- Propeller Ducts
- Dedicated Workshop / In situ options

Rudder and Propeller Competences & Capacities that meet your Expectations

**Overhaul of Thrusters in
Workshops and in-Situ
this vessel:**

- 2 x Tunnel Thrusters**
- 2 x Retractable Thrusters**
- 3 x Propulsion Thrusters**



**Rudder and
Propeller
Competences &
Capacities
that meet your
Expectations**

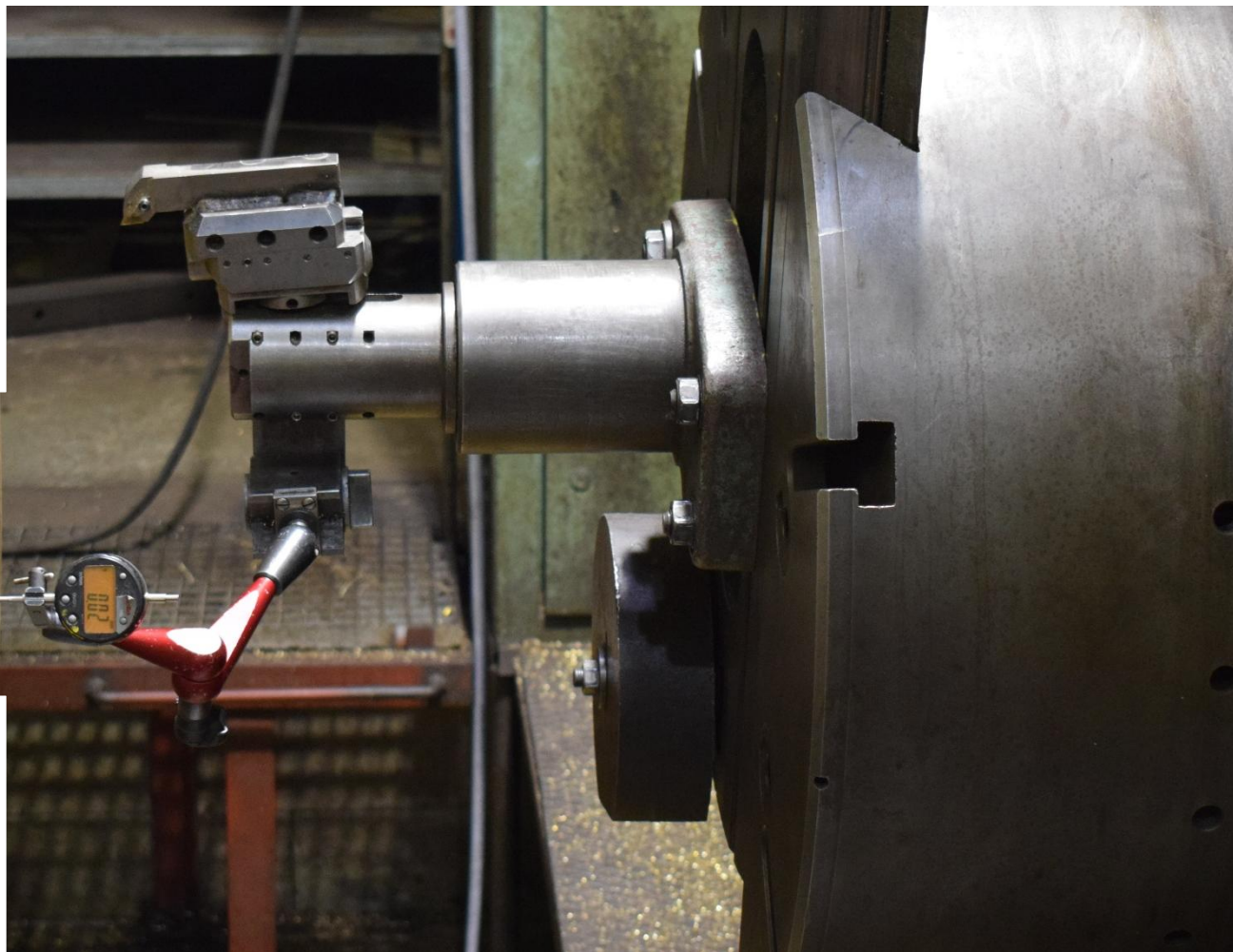


**Rudder and
Propeller
Competences &
Capacities
that meet your
Expectations**

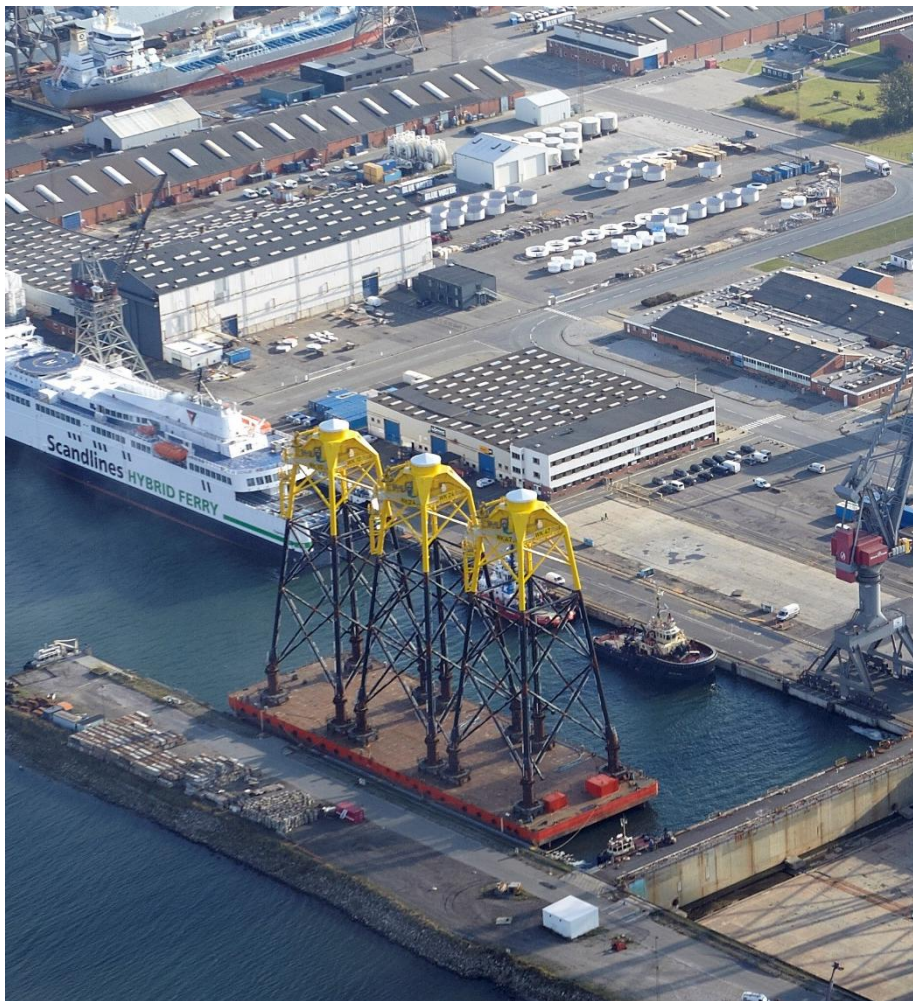
**FAYARD seamlessly
teams up with your
Maker's Supervisors
in securing
Quality On Time Always
throughout your Yard Stay**



**Rudder and
Propeller
Competences &
Capacities
that meet your
Expectations**



**FAYARD seamlessly
teams up with your
Maker's Supervisors
in securing
Quality On Time Always
throughout your Yard Stay**



Sea fastening

- Jackets
- Monopiles
- Towers
- Narcelles
- Blades
- ...

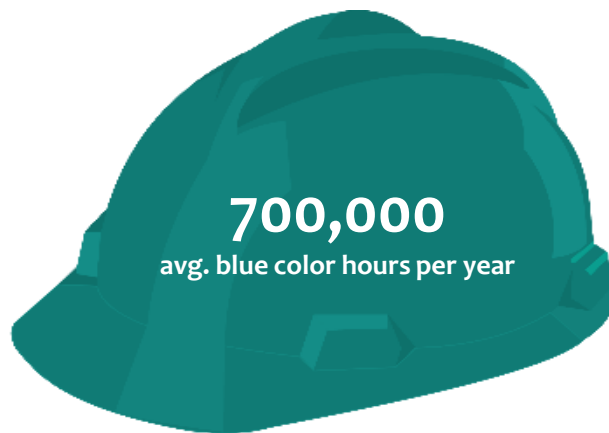


ENVIRONMENT

We continuously develops our procedures and tools to minimize the environmental impact of your yard stay, when you are at FAYARD

We are fully committed to conducting our activities in an environmentally responsible manner. In our attempt to run a yard that is as environmentally friendly as possible we have amongst others

- Dry Docks are environmentally Closed Loop systems
- Hull Cleaning by Water Jetting is our standard
- Dry Dock Cleaning before refilling for dock gate opening
- Shore Power availability reduces vessel emissions
- Tank Washing Water Receive System (Slop)
- Vessels in Inerted condition allowed
- Lower VOC Emission to air than allowed quota
- Waste Management System in operation
- All Chemicals are stores in Secured areas
- Scrap materials are delivered to recycling facilities
- LED-bulbs where applicable
- EU-approved Ship-recycling facilities



ENVIRONMENTAL PROCEDURES AND FACILITIES APPROVED BY EU FOR SHIP RECYCLING

QUALITY

At FAYARD we want our clients to leave the facilities with the highest quality of work done on their asset. To ensure constant focus on keeping our high quality, we have implemented the ISO9001:2015 and the ISO14001:2015 management systems. The systems cover all the processes in the yard, and it is certified by BV. Naturally, we are continuously improving our processes and systems.

SAFETY OF PERSONNEL

We care about the safety of our personnel and have developed an electronic monitoring system that keeps record of who is on board, who is in the dock etc. In order to have real time information and man count - just in case.

HEALTH & SAFETY

Since we hold our employees and the crews of visiting vessels in the highest regard, the working conditions at our facilities are kept up to date and aligned with our safety requirements. Along with our safety requirements we demand a strict adherence to our safety policy in order to prevent accidents.

FAYARD has set the goal of achieving zero occupational injuries and illnesses by continuously improving our prevention practices, awareness and controls.

Our HSE procedures are certified in accordance with the ISO 45001:2018 standard

CERTIFIED MANAGEMENT SYSTEM

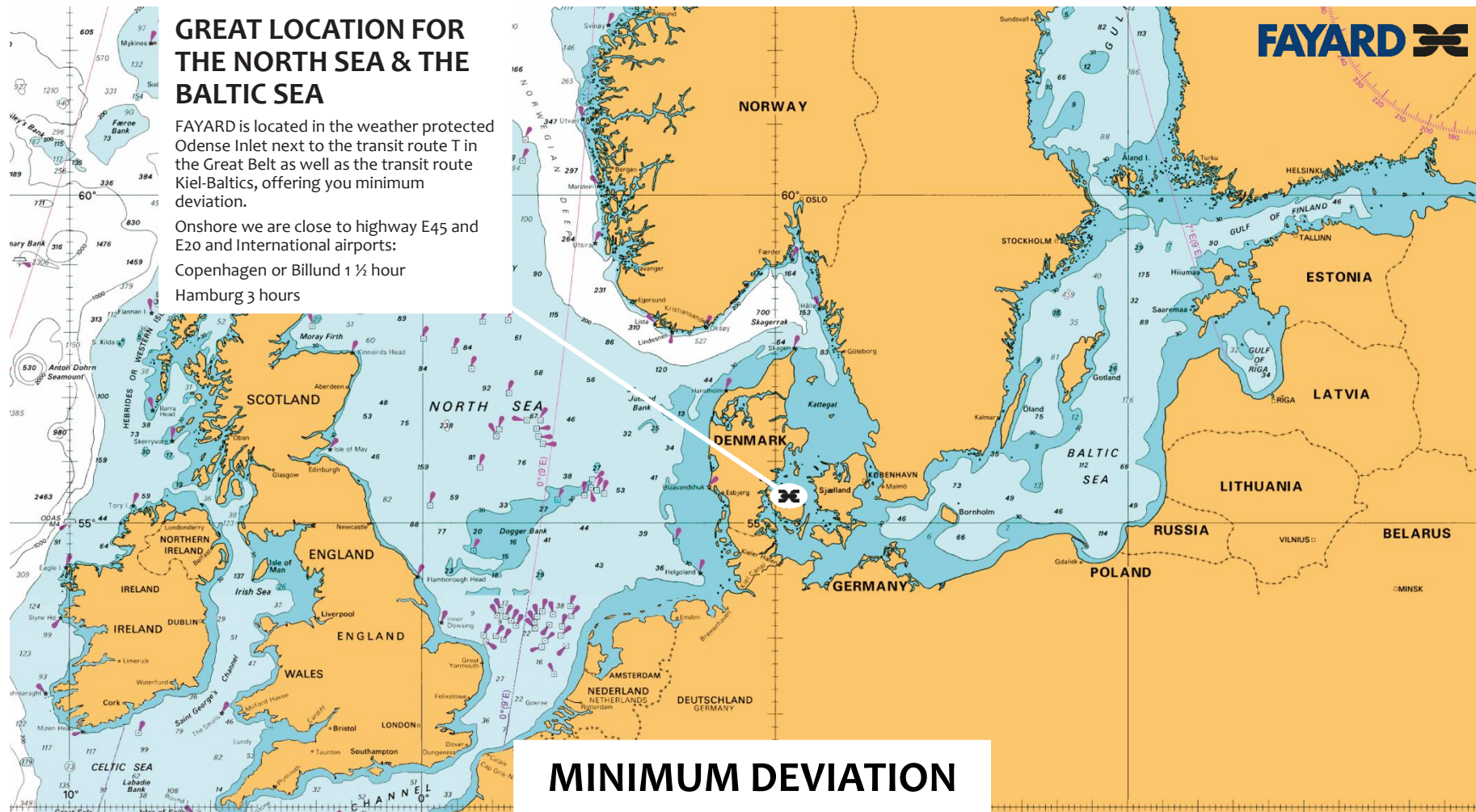
- ISO9001:2015
- ISO14001:2015
- ISO45001:2018

GREAT LOCATION FOR THE NORTH SEA & THE BALTIC SEA

FAYARD is located in the weather protected Odense Inlet next to the transit route T in the Great Belt as well as the transit route Kiel-Baltics, offering you minimum deviation.

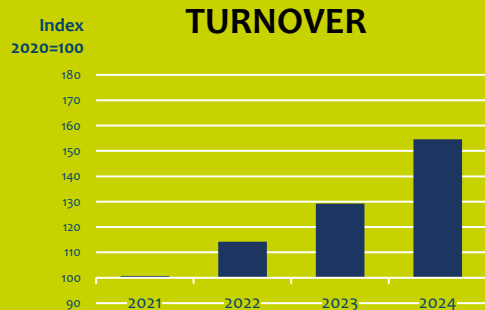
Onshore we are close to highway E45 and E20 and International airports:
Copenhagen or Billund 1 ½ hour
Hamburg 3 hours

FAYARD



MINIMUM DEVIATION

THE NUMBERS



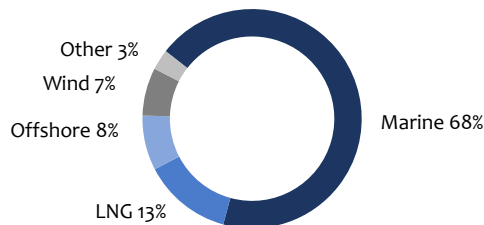
VESSELS PER YEAR (avg.)

122

2024 DOCK UTILIZATION



SEGMENTS



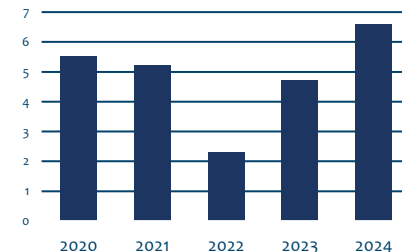
DELIVERED ON-TIME

100%

**PART OF TURNOVER
FROM RETURNING CUSTOMERS**

96%

OSHA TRIR
(the 200,000 hrs benchmark)



**AVERAGE
WORKING
HOURS
PER YEAR**



DOCK AVAILABILITY
Meets requested service slot

97%



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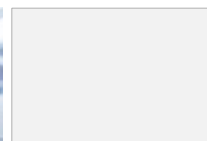
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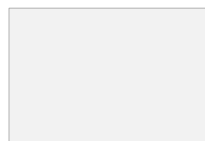
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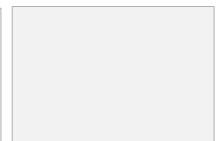
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