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CORPORATE BROCHURE 2026



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Eindhoven, The Netherlands

About Conbit.

Introduction

Conbit is a leading specialist in engineered solutions for lifting, crane operations, and complex offshore installation projects serving the offshore energy and maritime industries. We combine innovative engineering with hands-on execution to deliver practical solutions for technically demanding offshore projects.

Our multidisciplinary team supports projects from concept and design through fabrication, testing, and off shore execution. With extensive practical experience and in-house expertise, we help clients reduce risk, minimize downtime, and achieve successful project outcomes.

Driven by technical excellence, operational expertise, and an uncompromising commitment to safety, Conbit is a trusted partner for complex projects worldwide.

"Driven by technical excellence, operational expertise, and an uncompromising commitment to safety, Conbit is a trusted partner for complex projects worldwide."

Our vision: To be recognized globally for transforming complex offshore challenges into practical solutions through engineering innovation, lifting expertise, and flawless execution.

Our mission: We provide brains, bones and muscles for technical managers with economic and risk related challenges. You can always rely on our smart solutions for your projects because we design, supply and install perfectly, safely and on time.

Our Locations

With headquarters in the Netherlands, Conbit features branches in the USA, Malaysia and Germany. Our strategic locations ensure coverage across all time zones, fostering robust partnerships in Nigeria, Angola, Thailand, Australia and Brazil, enhancing our global presence and impact.



Our Story

For more than three decades, Conbit has embraced complex challenges and transformed them into opportunities for growth and innovation.

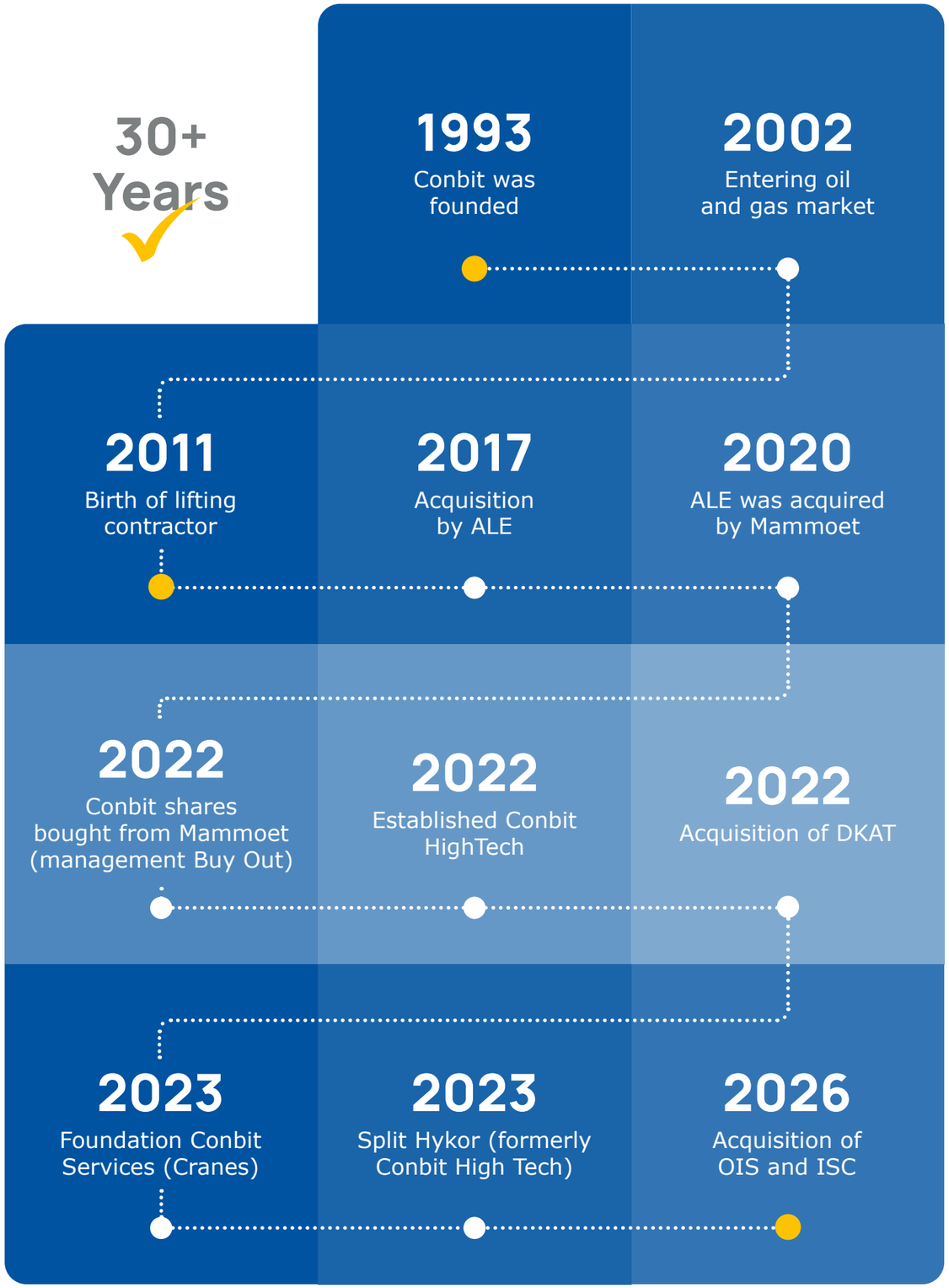
Founded in Eindhoven during the rise of the telecommunications industry, Conbit began as an engineering company focused on designing specialized structures. As industries evolved and new challenges emerged, we expanded our expertise into offshore energy, where precision, reliability, and safety became the cornerstones of our work.

A defining moment came in 2011, when changing market conditions accelerated our transformation from an engineering company into a turnkey lifting contractor. With engineering excellence backed by practical execution, we began delivering complete lifting solutions from concept to completion.

Since then, Conbit has continued to evolve, strengthening its capabilities, expanding into new markets, and growing through strategic initiatives, partnerships, and specialist ventures. Throughout every stage of our journey, our commitment to innovation, quality, and safety has remained unchanged.

Today, Conbit supports clients around the world in executing complex projects with confidence. While our capabilities have grown significantly over the years, the principle that drives us remains the same: The Power of Preparation. Through careful planning, rigorous engineering, and flawless execution, we continue to raise the standard for lifting solutions worldwide.

"While our capabilities have grown significantly over the years, the principle that drives us remains the same: The Power of Preparation."



North Sea, Denmark

Industries.

Offshore Oil and Gas

Conbit has extensive experience supporting the offshore oil and gas industry with engineered lifting, installation, maintenance, and modification projects. Specializing in brownfield environments, we help operators safely upgrade and maintain existing assets while minimizing operational disruption and downtime.

From concept and engineering to offshore execution, our multidisciplinary teams deliver innovative solutions for complex lifting and installation challenges, enabling clients to extend assets' life, improve operational efficiency, and maintain safe production.





Offshore Wind

Conbit supports the global offshore wind sector by delivering specialized engineering and lifting solutions for offshore substations and renewable energy infrastructure. Our expertise includes the installation, replacement, and maintenance of critical components, often in locations where conventional lifting methods are not feasible.

Through innovative engineering, proprietary lifting systems, and experienced offshore crews, we help clients enhance operational reliability, extend asset life, and support the continued growth of offshore renewable energy.

Maritime

Conbit provides specialized crane services and engineered lifting solutions to vessel owners, and crane manufacturers worldwide. From inspections and maintenance to upgrades, refurbishment, and technical support, we help ensure that shipboard crane systems remain safe, reliable, and fully operational.

With extensive maritime experience and a global service network, Conbit delivers practical, efficient solutions that maximize equipment availability, extend asset life, and support safe operations at sea.



Eindhoven, The Netherlands

Services.



Lifting Projects

Conbit delivers complete lifting solutions for structures located beyond the reach of platform cranes, where conventional lifting methods are not feasible. From engineering and lift planning to offshore execution, our specialized crews replace flare tips, lifeboat davits, caissons, boat landings and riser guards on assets worldwide.

Lifting Projects

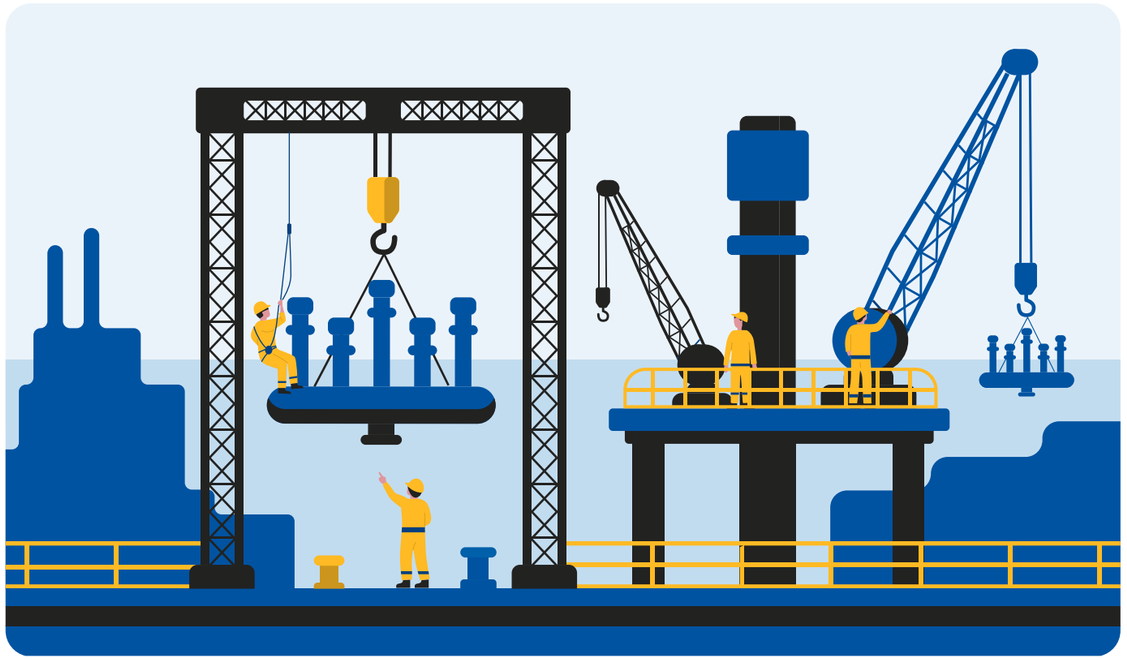
Flare tip handling

Flare tip handling is a key area of expertise at Conbit. Our specialized crews perform flare tip replacement projects worldwide, delivering safe, efficient, and reliable solutions in even the most challenging environments.

Clients rely on Conbit not only for execution, but also for consultancy, engineering, and the supply of complete flare tip handling packages. By managing every project phase in-house, from engineering and lift planning to offshore execution, we provide a seamless, single-source solution.

Supported by proprietary equipment and extensive operational experience, Conbit minimizes downtime, reduces project risks, & ensures optimized project delivery.

By managing every project phase in-house, from engineering and lift planning to offshore execution, we provide a seamless, single-source solution.







Lifting Projects

Lifeboat davit installation

Conbit specializes in the installation and replacement of lifeboat davits on offshore and marine assets. These projects are often located beyond the reach of platform cranes, requiring innovative lifting and access solutions.

From engineering and lift planning to offshore execution, Conbit delivers complete installation solutions tailored to the constraints of each asset. Our engineers develop bespoke methodologies that enable practical installation while minimizing disruption to ongoing operations.

Combining specialized lifting equipment, rope access expertise, and highly experienced offshore crews, Conbit executes lifeboat davit installation projects in locations where traditional approaches are not viable. This unique capability allows clients to complete critical upgrades safely, efficiently, and with reduced reliance on large crane vessels.

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Lifting Projects

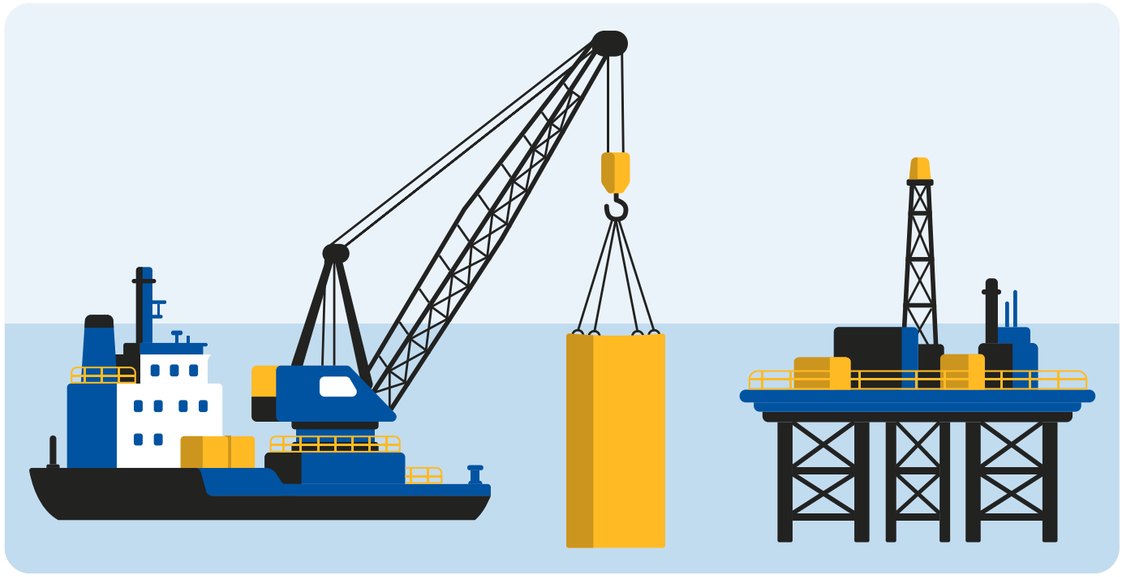
Risers and caissons

Caisson handling is one of Conbit’s specialist services, requiring innovative engineering and precise execution. Often located beyond the reach of conventional cranes and subject to structural degradation, caisson replacement projects present unique technical and operational challenges.

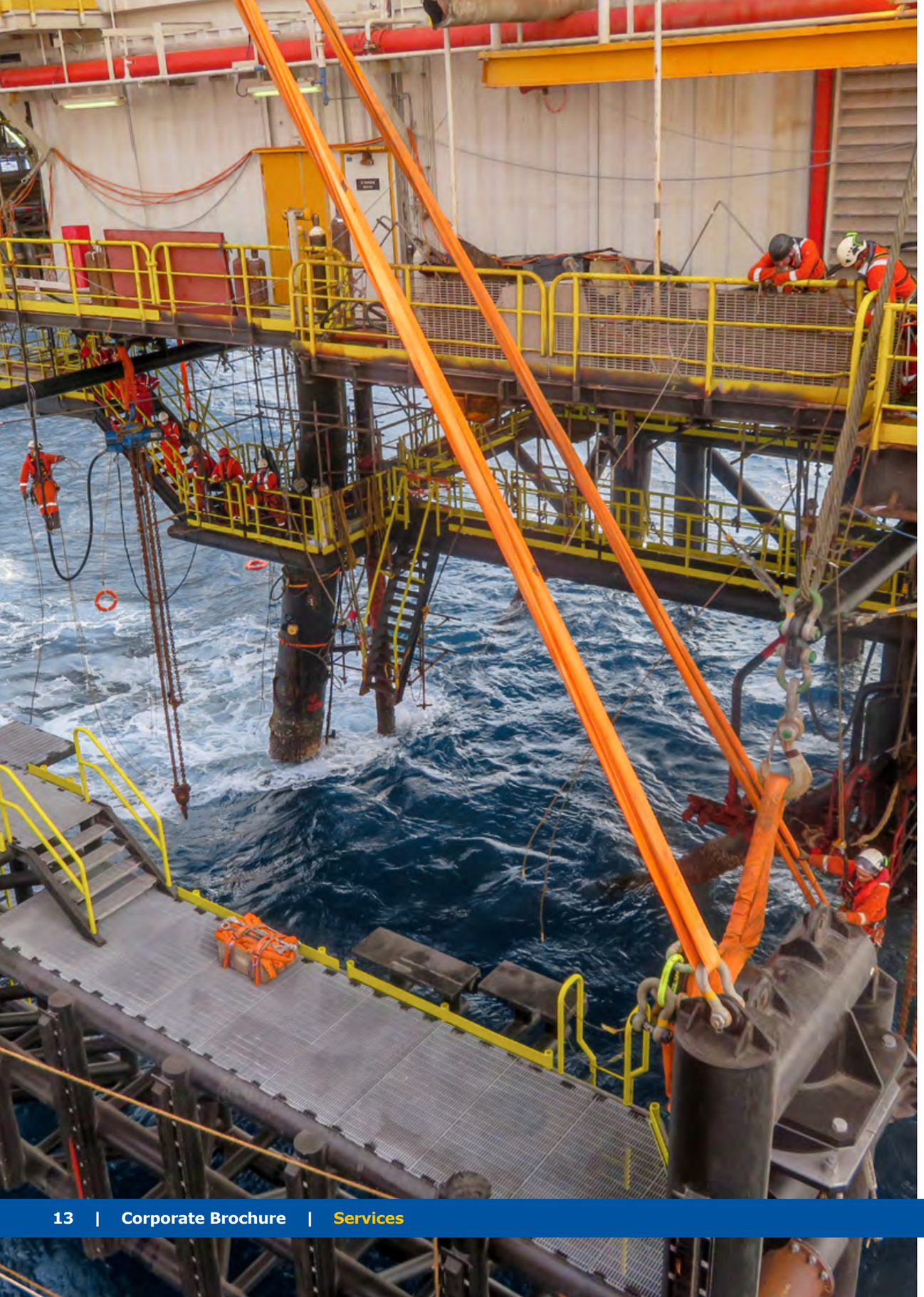
Conbit provides complete caisson replacement solutions, supporting clients from initial concept and engineering through to offshore execution. Our multidisciplinary team develops high-quality replacement methods tailored to the specific conditions of each asset.

Drawing on extensive offshore experience, specialized equipment, and highly skilled crews, Conbit delivers complex caisson handling projects with confidence, minimizing risk and ensuring reliable project outcomes.

Often located beyond the reach of conventional cranes and subject to structural degradation, caisson replacement projects present unique technical and operational challenges.







Lifting Projects

Boat landings and riser guards

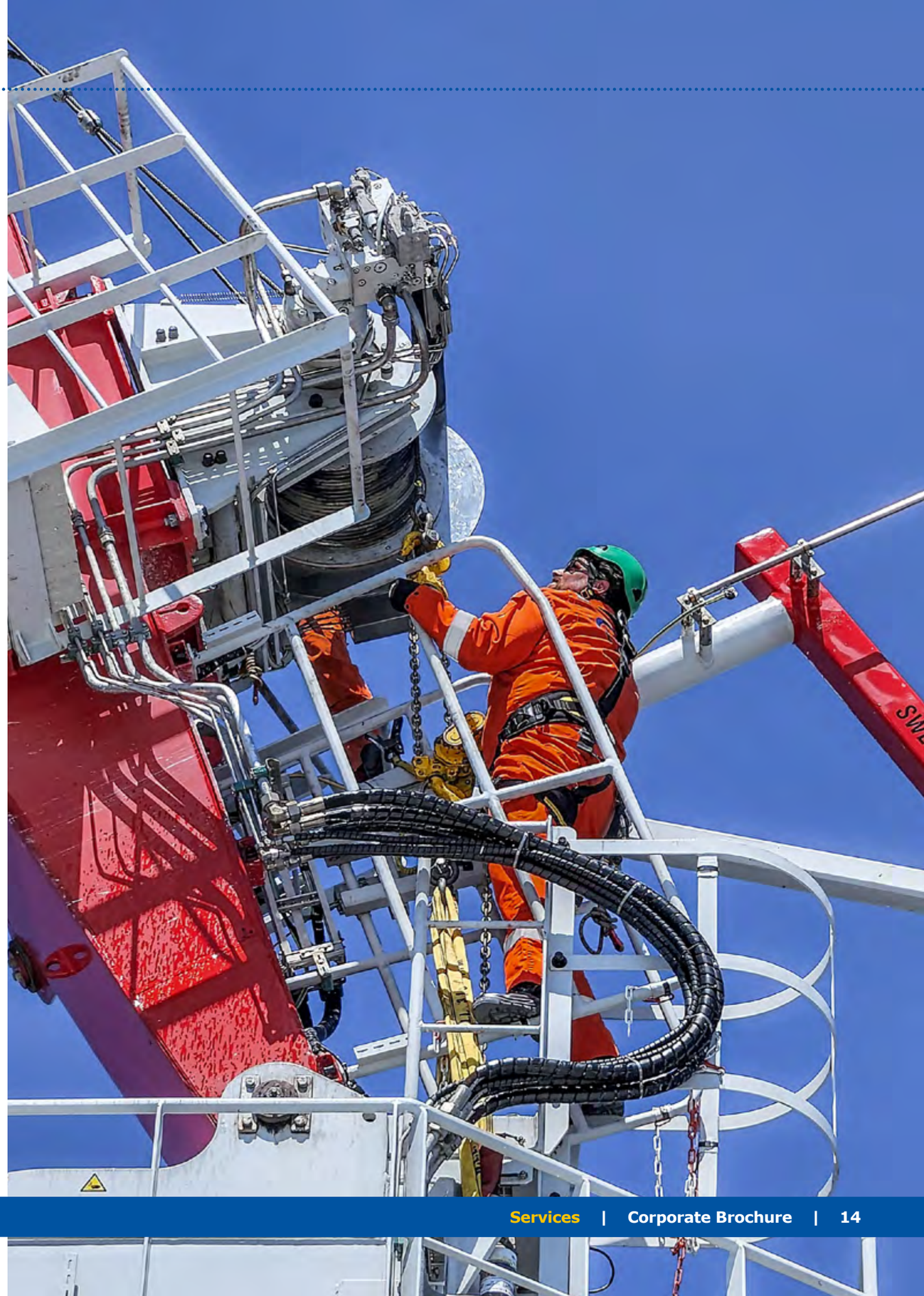
Conbit specializes in the installation and replacement of boat landings and riser guards on offshore platforms. These critical structural components are often located in difficult-to-access areas, where conventional lifting methods are impractical or unavailable.

From engineering and lift planning to offshore execution, Conbit delivers complete replacement solutions tailored to the unique constraints of each asset. Our engineers develop innovative installation methodologies that reduce dependence on heavy lift vessels while ensuring safe, controlled, and efficient execution.

With proprietary lifting systems, rope access expertise, and experienced offshore crews, Conbit successfully completes complex boat landing and riser guard projects with minimal disruption to operations. Our integrated approach minimizes project risk, reduces downtime, and delivers reliable results in challenging offshore environments.

Crane Services

Conbit keeps offshore and industrial cranes operating safely, efficiently, and in compliance with applicable standards. From statutory inspections and troubleshooting to preventive and corrective maintenance and full refurbishment, our technicians help clients maximize uptime, extend equipment life, and protect the long-term performance of their lifting assets.



Crane Services

(Statutory) Inspections

Regular statutory inspections are essential to ensure the safety, reliability, and compliance of crane installations. Conbit provides comprehensive inspection services, helping asset owners meet legislative requirements while maintaining the highest standards of operational safety.

Our experienced inspectors perform thorough assessments of offshore and industrial cranes, identifying potential issues before they impact performance or availability. Detailed reporting and practical recommendations support informed maintenance decisions and long-term asset integrity.

With extensive expertise in crane systems and international regulations, Conbit delivers efficient, reliable inspection services that help maximize uptime, extend equipment life, and provide confidence that your cranes remain compliant and ready for operation.

Crane Services

Troubleshooting

Unexpected crane issues can disrupt operations and impact project schedules. Conbit provides expert troubleshooting services to quickly identify the root cause of mechanical, electrical, hydraulic, and control system faults, helping restore crane functionality with minimal downtime.

Our experienced specialists combine in-depth technical knowledge with practical field expertise to diagnose complex issues efficiently and recommend the most effective corrective actions. Whether supporting planned maintenance or responding to unexpected failures, we work to restore dependable crane operation as quickly as possible.

With a focus on rapid problem-solving and long-term reliability, Conbit helps clients minimize operational disruption, reduce downtime, and keeps critical lifting equipment performing at its best.

Crane Services

Preventive Maintenance

Preventive maintenance is essential for maximizing crane reliability, extending equipment life, and reducing the risk of unexpected failures. Conbit provides tailored preventive maintenance programs designed to keep offshore and industrial cranes operating safely, efficiently, and in compliance with applicable standards.

Our experienced technicians perform scheduled inspections, servicing, adjustments, and component replacements based on manufacturer recommendations, operational requirements, and asset condition. By identifying wear and potential issues early, we help prevent costly breakdowns and unplanned downtime.

Through technical expertise with a proactive maintenance approach, Conbit helps clients improve crane availability, optimize maintenance planning, and protect the long-term performance of their lifting assets.

Crane Services

Corrective Maintenance

When unexpected faults or equipment failures occur, prompt corrective maintenance is essential to restore safe and reliable crane operation. Conbit provides expert corrective maintenance services for offshore and industrial cranes, minimizing downtime and helping clients return to normal operations as quickly as possible.

Our experienced technicians diagnose faults, carry out repairs, replace damaged or worn components, and perform the necessary testing to ensure cranes are returned to service safely and efficiently. Whether addressing mechanical, hydraulic, electrical, or control system issues, we deliver practical solutions tailored to the condition of the equipment.

Combining technical expertise with efficient project execution, Conbit helps clients restore crane performance, improve operational reliability, and maximize equipment availability.



Crane Services

Refurbishment

As cranes age, refurbishment offers a cost-effective alternative to replacement, restoring performance, improving reliability, and extending operational life. Conbit delivers comprehensive crane refurbishment solutions tailored to the condition, operational requirements, and future needs of each asset.

Our multidisciplinary team manages every stage of the refurbishment process, from inspection and engineering to component replacement, structural repairs, system upgrades, testing, and recommissioning. By combining technical expertise with practical execution, we ensure each crane is restored to meet current safety and performance standards.

With extensive experience in offshore and industrial crane systems, Conbit helps clients maximize the value of existing assets, reduce lifecycle costs, and enhance long-term operational reliability.

Offshore Wind Services

Conbit supports offshore substations and renewable energy infrastructure with specialized services delivered by experienced offshore crews. From cable handling to hydraulic and electrical maintenance and detailed asset inspection, we help clients improve asset integrity, reduce operational risk, and maintain dependable operations.



Offshore Wind Services

Cable handling

Conbit provides specialized cable handling services for offshore installations, supporting the safe routing, pulling, installation, and replacement of cables in challenging environments. Working in confined spaces and difficult-to-access locations, our teams develop engineered handling methods that protect cable integrity while ensuring precise and controlled installation.

From engineering and work preparation to offshore execution, Conbit delivers tailored cable handling solutions designed to minimize operational disruption and reduce project risk. Using specialized equipment and experienced offshore personnel, we safely execute complex cable handling operations where conventional methods are often impractical.

With innovative engineering and practical offshore expertise, Conbit helps clients complete cable installation projects safely, efficiently, and with confidence.

Offshore Wind Services

Maintenance: hydraulic and electrical

Reliable hydraulic and electrical systems are essential for compliant operation of offshore equipment. Conbit provides comprehensive maintenance services for hydraulic and electrical installations, helping clients maximize equipment performance and reduce the risk of unexpected failures.

Our experienced technicians carry out inspections, servicing, repairs, fault findings, and component replacement across a wide range of offshore systems. Combining technical expertise with practical field experience, Conbit helps improve system reliability, extend equipment life, and support uninterrupted operations.

Offshore Wind Services

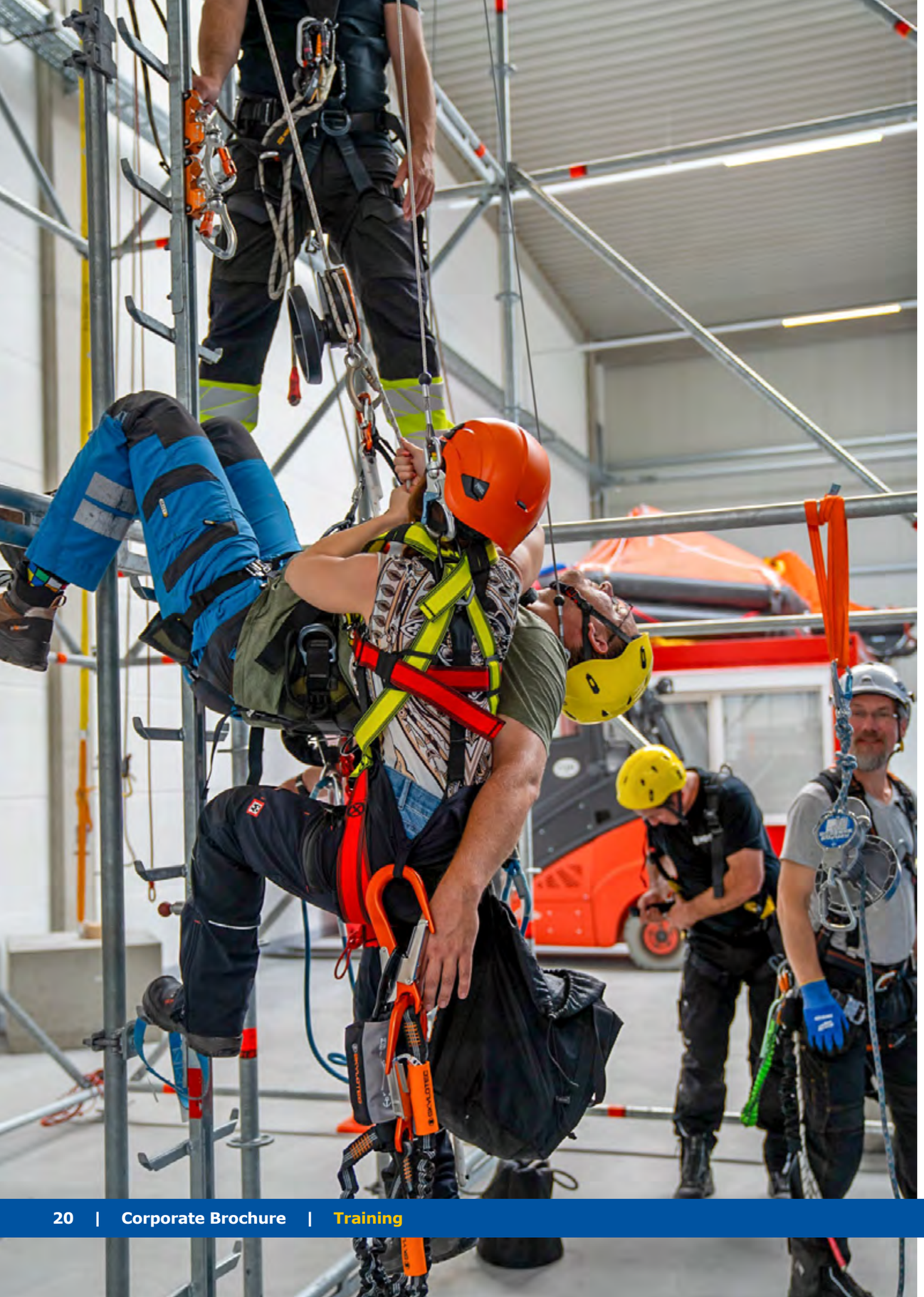
Inspection

Regular inspections are essential for maintaining the integrity, safety, and reliability of offshore assets. Conbit provides inspection services for structural components, lifting equipment, and mechanical systems, helping clients identify potential issues before they develop into costly operational challenges.

Our team performs detailed assessments and delivers clear reporting with practical recommendations to support informed maintenance planning and asset management. By combining engineering knowledge with extensive offshore experience, Conbit helps clients improve asset integrity, reduce operational risk, and maintain dependable operations.

Rostock, Germany

Training.



Safety & Offshore Training

Through ISC Training & Assembly, Conbit complements its engineering and offshore services with internationally recognized safety and technical training. By combining practical experience with professional instruction, we help clients develop the knowledge, skills, and confidence required to work safely and effectively in demanding offshore and industrial environments.

ISC provides a comprehensive portfolio of training programs for the offshore, renewable energy, maritime, and industrial sectors. Courses are delivered by experienced instructors in modern training facilities that replicate real-world working conditions, ensuring participants gain practical, hands-on experience.

Training programs include:

- GWO (Global Wind Organization) training
- Working at Height
- Rescue & Evacuation
- Sea Survival
- First Aid
- Fire Awareness
- DGUV training

Together with high-quality training and extensive operational experience, ISC helps clients strengthen their safety culture, maintain regulatory compliance, and ensure their workforce is prepared for the challenges of offshore operations.

Through ISC Training & Assembly, Conbit complements its engineering and offshore services with internationally recognized safety and technical training.

Gippsland Basin, Australia

People.

The strength of Conbit lies in its people. Our team brings together engineers, project managers, offshore specialists, crane experts, rope access technicians, maritime professionals, and dedicated support staff who work together to deliver safe and innovative solutions for complex lifting and installation challenges.

We believe the best solutions are created when engineers, technicians, offshore crews, and support teams work together from the earliest stages of a project. By combining engineering excellence with practical offshore experience and strong operational support, our teams bridge the gap between design and execution. From project preparation and logistics to engineering, fabrication, and offshore operations, every discipline plays a vital role in delivering successful projects.

Safety, quality, and continuous improvement are embedded in everything we do. Through ongoing training, knowledge sharing, and a strong commitment to teamwork, our people continue to build the expertise and confidence that defines Conbit.

Working at Conbit

At Conbit, people are encouraged to take ownership, share ideas, and continue developing their skills. We foster an open, collaborative culture where innovation, safety, and mutual respect are at the heart of everything we do.

Whether in the office, the warehouse, or offshore, every team member contributes to delivering successful projects for clients around the world.

Vacancies

We are always looking for talented engineers, offshore professionals, technicians, and support staff who are passionate about solving complex challenges and making a difference.

If you are looking for an international working environment where innovation, teamwork, and personal development come together, we'd love to hear from you.

33
Years in operation

280+
Successful Operations

45+
Countries worldwide

94
People

5
Regional offices

Gulf of Thailand

Certifications.

Environmental Management System

Issuer: International Organization for Standardization (ISO)

ISO 14001 demonstrates Conbit's commitment to responsible environmental management. The certification provides a structured framework for reducing environmental impact, ensuring compliance, and continuously improving environmental performance.

Occupational Health and Safety Management System

Issuer: International Organization for Standardization (ISO)

ISO 45001 reflects Conbit's commitment to providing a safe and healthy working environment. It supports the systematic identification and management of workplace risks while driving continuous improvement in health and safety performance.

Quality Management System

Issuer: International Organization for Standardization (ISO)

ISO 9001 confirms that Conbit operates a robust quality management system focused on consistency, customer satisfaction, and continuous improvement. It supports the reliable delivery of high-quality products, services, and processes.

Industrial Rope Access

Issuer: IRATA International

IRATA certification demonstrates that Conbit's rope access technicians meet internationally recognized standards for competence and safety. It ensures rope access activities are planned and executed to the highest professional standards.

EKH/LEEA – Hoisting & Lifting Equipment

Issuer: EKH (Erkende Keurbedrijven Hijs- en Hefmiddelen)

EKH certification confirms that Conbit's lifting equipment is inspected, maintained, and managed in accordance with recognized industry standards, supporting safe and reliable lifting operations.

Safety Culture Ladder

Issuer: NEN (Netherlands Standardization Institute)

The Safety Culture Ladder demonstrates Conbit's commitment to embedding safety into every level of the organization. It promotes safe behavior, strong leadership, and continuous improvement across all activities.

Global Wind Organisation

Issuer: Global Wind Organisation (GWO)

GWO certification confirms that Conbit's personnel are trained to internationally recognized safety standards for the wind energy industry, ensuring competent and safe execution of onshore and offshore wind projects.

Danish Maritime Authority Approval

Issuer: Danish Maritime Authority (DMA)

Approval by the **Danish Maritime Authority** confirms that Conbit complies with applicable maritime regulations for operations within Danish waters, supporting the safe and compliant execution of offshore and maritime projects.