



BINDE
NDT & INSPECTION

Rope Access

Safe and efficient access to places that are difficult to reach

BINDE NDT &
ENGINEERING SERVICES



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INSPECTION & ENGINEERING SERVICES

BINDE NDT & ENGINEERING SERVICES Business Card

BINDE NDT & ENG.S is a company that runs Inspection and Engineering Services in the maritime sector. After a successful start in the marine industry the company has steadily expanded, allowing an optimum in synergy between these activities. After more than 06 years the vast knowledge and skills applied daily are still steadily increasing. A well devised certification structure guarantees our customers an accurate and professional execution of their orders. "Building Long-term Relations Through Client Success" - that is the mission put into practice with our dedicated staff.

Business excellence at heights

BINDE NDT & ENG S. reports are accepted by all classification societies and are considered to be the highest standard in the industry. BINDE NDT & ENG S. has the following certifications and approvals: , NS-2, LEEA, ASNT ABS, DNV and PCN.

BINDE NDT & ENG S. is working according to the guidelines of the Industrial Rope Access Trade Association (IRATA) and its Code of Practice. Herewith the as such complies with the highest safety standards for rope access in the industry are complied.

With the use of our rope access techniques the following advantages are achieved:

- fast and easy access to difficultly accessible work locations;
- less downtime during rope access techniques;
- marginal impact on other operational processes;
- cost effective in comparison with cherry pickers, scaffolding and other techniques;
- maximum safety and important safety points benefits.

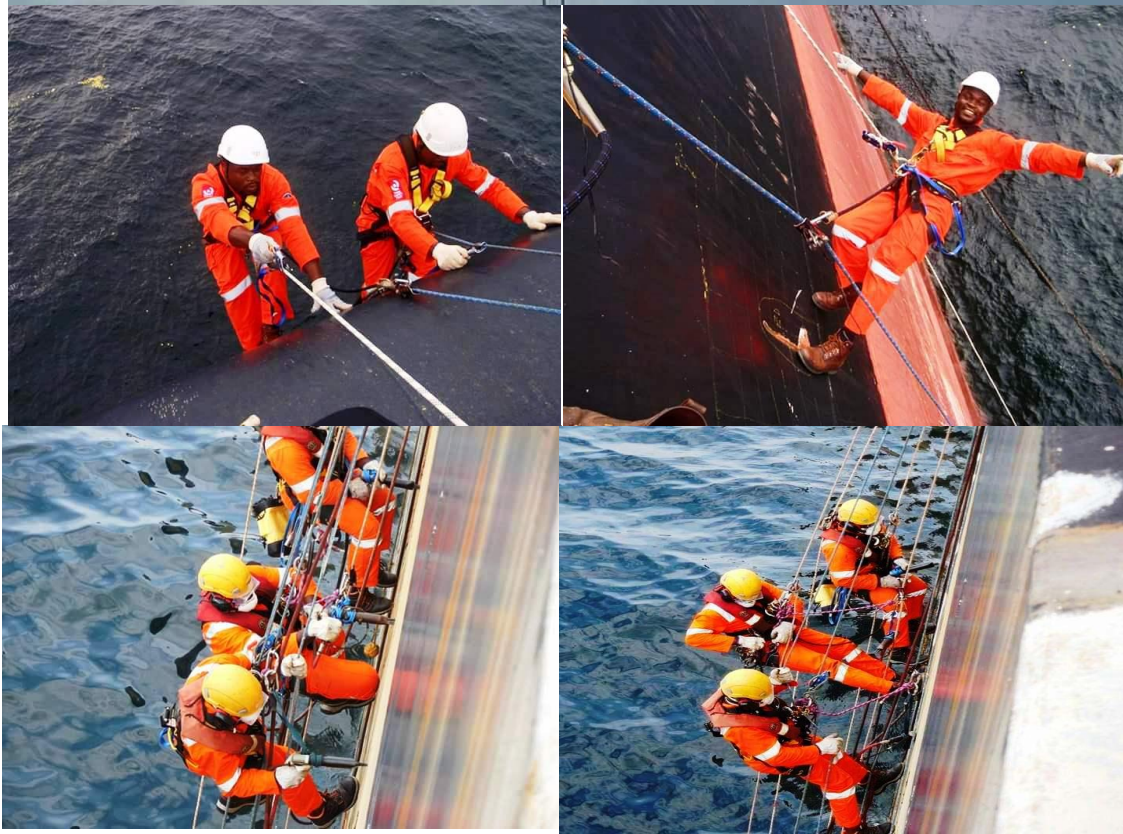
BINDE NDT & ENG S. provides its rope access services worldwide, in almost every imaginable situation and working environment. Additionally, the research method that BINDE NDT & ENG S. ultimately uses will be adjusted to our client's specific needs and expectations.



Rope Access

Rope access is one of the safest and fastest methods of working at heights where ropes and other equipment are used to gain access to difficult-to-reach work locations, without the use of scaffolding, cherry pickers and platforms.

With the use of rope access techniques our technicians can ascend, descend and traverse to almost every imaginable work location, whilst suspended in their safety harness. Additional tools as working seats and powered ascenders can be used to make working activities faster and more comfortable.



Important safety points related to our rope access activities are:

- A difference in rope access level and responsibilities, namely:
 - Level 1 Rope Access Technician
 - Level 2 Rope Access Technician (advanced)
 - Level 3 Rope Access Supervisor
- Our rope access technicians are extensively trained and independently assessed;
- At least 2 independent anchorage points are used;
- Each rope access technician is attached to 2 independent ropes at any time;
- All tools and equipment are attached to the technicians or to additional ropes to minimize the risk of falling;
- A rope access team onshore consists of at least 2 technicians, 1 of whom is a Supervisor;
- A rope access team offshore consists of at least 3 technicians 1 of whom is a Supervisor;
- All rope access equipment is thoroughly inspected and maintained every 6 months;
- Prior to each working day all rope access equipment is briefly inspected;
- Strictly defined codes of practice and working methods are applied.

Your business is our business

BINDE NDT & ENG.S focuses on letting its clients benefit from the use of rope access techniques to achieve cost reduction through safety and optimized working methods for almost every inspection, maintenance or repair works (Mechanical, Piping, Welding and other related works).

Safety

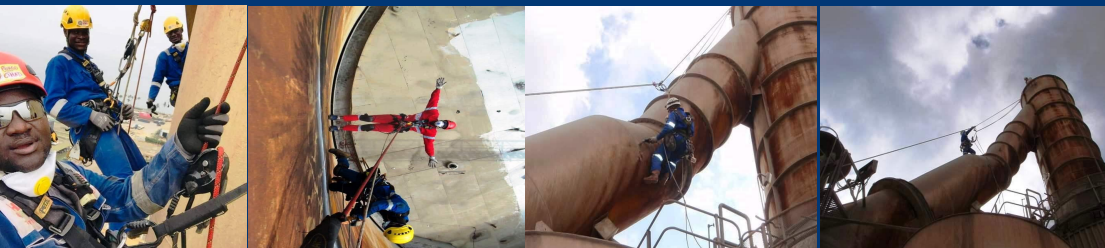
In our range of ideas the key to a successful completion of a project lies in maximum safety. Optimized procedures, our working methods and deliberated preferences are the basic principles for each project of BINDE NDT & ENG S. Within our projects a resourceful checklist for the following subjects will be handled to maximize safety:

- Site surveys;
- Working methods;
- Risk assessments;
- Personal Protective Equipment;
- Toolbox and evaluation procedures.

Staff

BINDE NDT & ENG S. always ensures a high-quality staffing force for each project. Herewith BINDE NDT & ENG S. bears in mind that the most efficient crew size will be scheduled to meet the expectations of its client.

BINDE NDT & ENG S. uses a sophisticated "personal competence sheet" as an instrument to be able to assign all the knowledge, skills and competences needed on a project. To guarantee the level of knowledge, skills and competences, BINDE NDT & ENG S. marks training and personal development as a high priority.





Our Rope Access services

BINDE NDT & ENG S. provides rope access solutions for:

- Maritime services and inspections
- Non destructive testing and inspections
- Video inspections (CCTV)
- Project Management
- Rigging and lifting projects
- Maintenance and repairs (Piping, Welding, Mechanical, etc...)

Asset integrity is leading

Through the belief that the integrity of any clients' asset is leading, BINDE NDT & ENG S. performs maintenance and repair works as a result of inspections carried out. In this manner BINDE NDT & ENG S. is able to assist all its clients even better in a wider range of services. During these multi skilled projects BINDE NDT & ENG S. accomplishes supervision and high-quality project management to ensure the integrity of all clients' assets.

Reliable partner

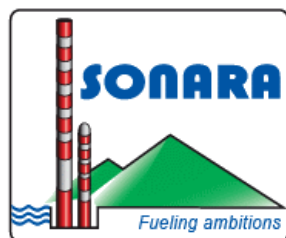
The most important reason for BINDE NDT & ENG S's leading position in the field of non-destructive testing, is our commitment to our clients, years of experience and long term partnerships for inspections, maintenance and repairs.

Our products and services are used worldwide daily. BINDE NDT & ENG S. is a reliable partner for enterprises and organizations such as Shipping, Marine, Offshore, Petrochemical, (Renewable) Energy and Civil Works.

We know the inherent demands of all these areas and respond with high quality cost-effective services and products that comply with all requirements of our clients.



Some of our valued references



SAFETY AND SAFETY RECORD

Rope Access is a particularly safe method because it limits the hours of exposure in relation to the size and complexity of a project. To guarantee this level of safety, BINDE NDT & ENG S. was IRATA certified in 2013.

IRATA's safety record surpasses all other access methods. This is a consequence of IRATA's strict international code of practice for the registration and assurance of the specific activities and resources that guarantee safety during Rope Access activities.

BINDE NDT & ENG S. has an excellent safety record: 0 accidents in 124,000 Rope Access Hours

We invest heavily in the training and certification of its employees and has specific and fully equipped Rope Access equipment containers. These containers contain all the equipment required to perform Rope Access work. This equipment and the personal protective equipment is inspected and registered in accordance with the IRATA international code of practice.

WORTHWHILE COST SAVINGS

Using the Rope Access method to access places that are difficult to reach or where work is done very infrequently can result in worthwhile cost savings. These places normally require a very expensive solution, such as conventional scaffolding.

All you have to do is benefit from the safe and efficient result. We will do the rest!



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