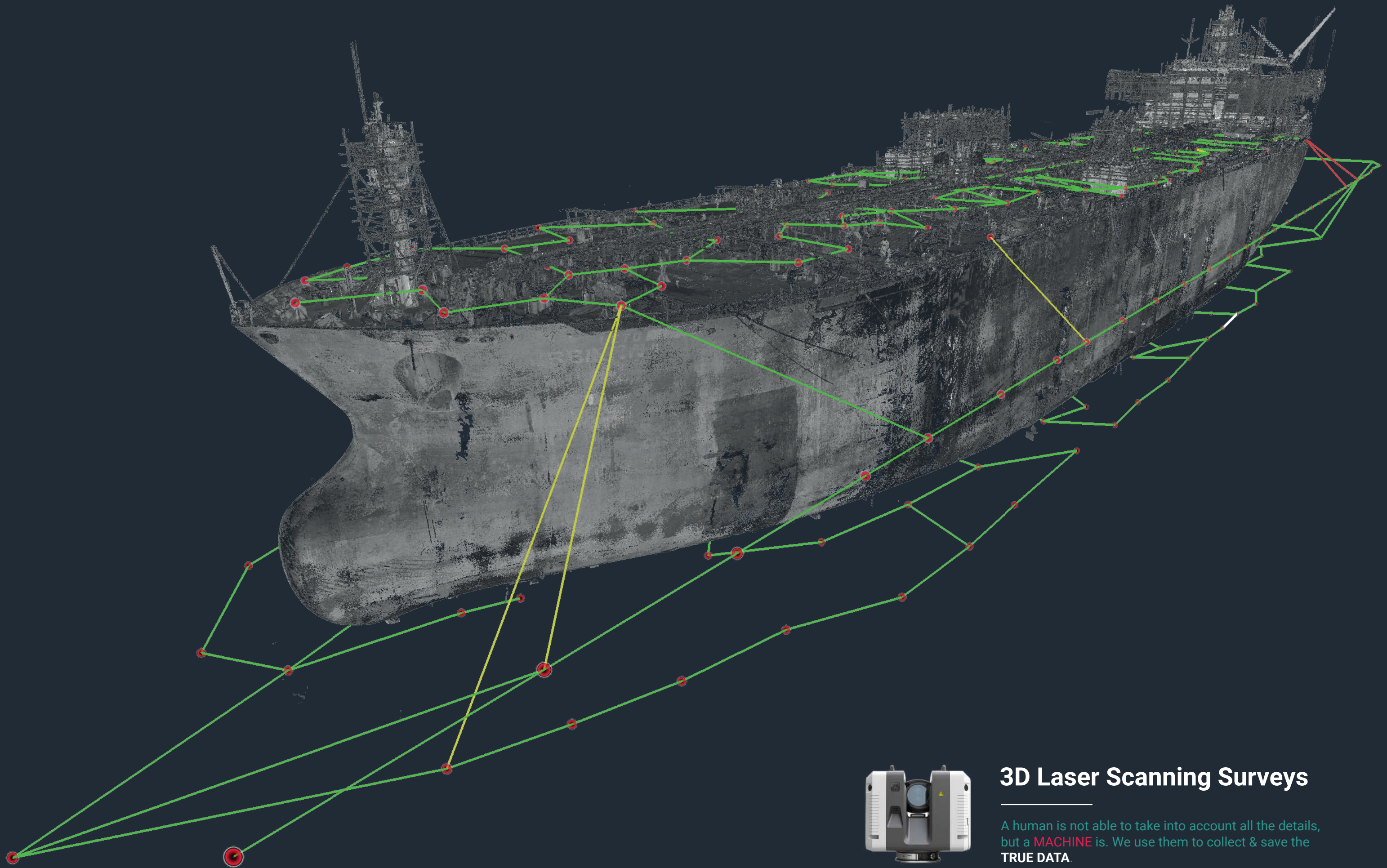


NAVALISTA



3D Laser Scanning Surveys

A human is not able to take into account all the details, but a **MACHINE** is. We use them to collect & save the **TRUE DATA**.

We work at:

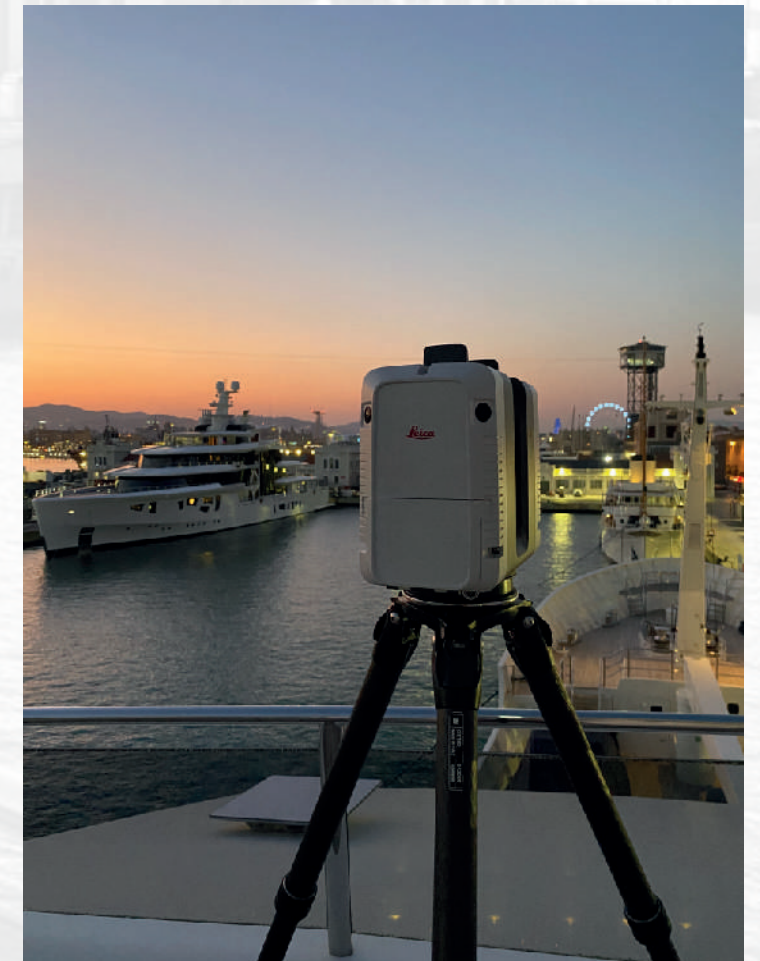
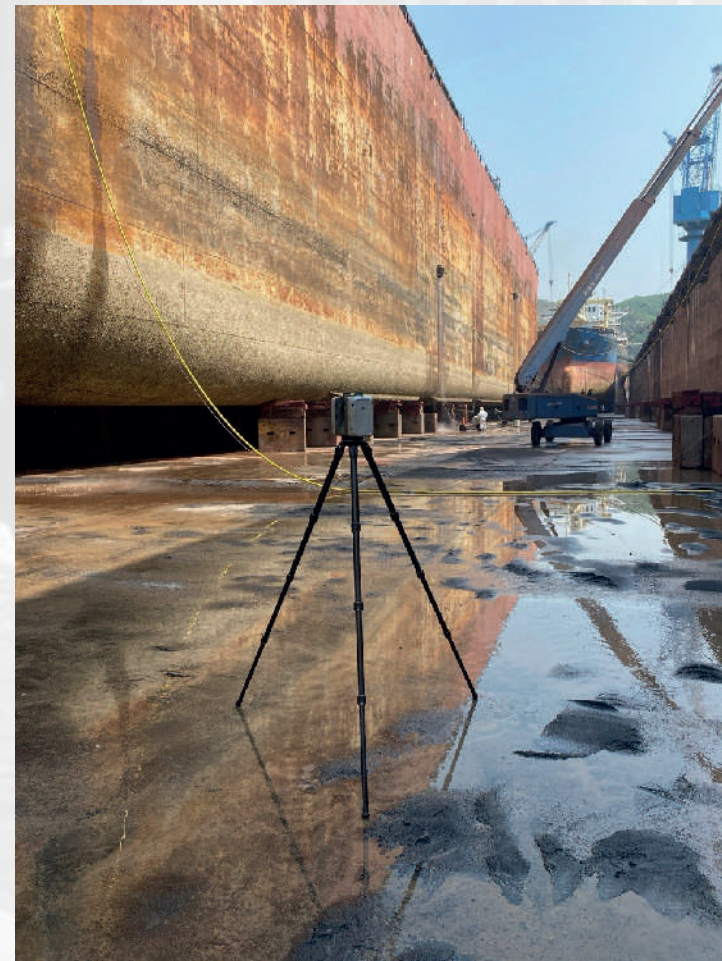
- Dry docks
- Floating docks
- Berths and quaysides
- Anchorage
- Shipyards during construction or repair

SCANNING WHEREVER YOU NEED US

We are not limited by location. Our team can perform 3D laser scanning surveys in any environment where your vessel is located.

The vessel does not need to be moved. We come to you, set up our equipment, and start scanning regardless of the external conditions. Weather, space constraints, or vessel position are not obstacles for us.

Our equipment is portable and our team is experienced in working in industrial and marine environments. We adapt to your schedule and location.



We scan:

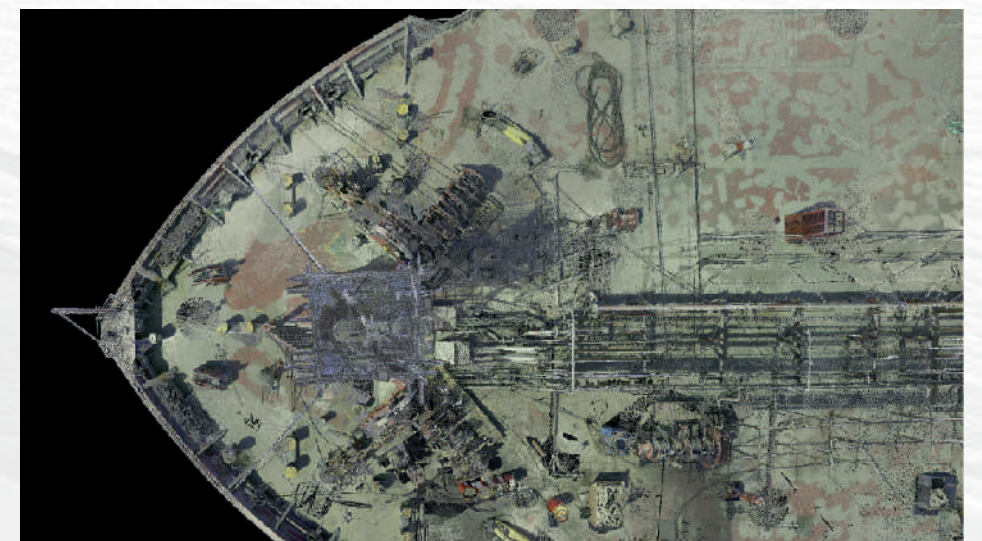
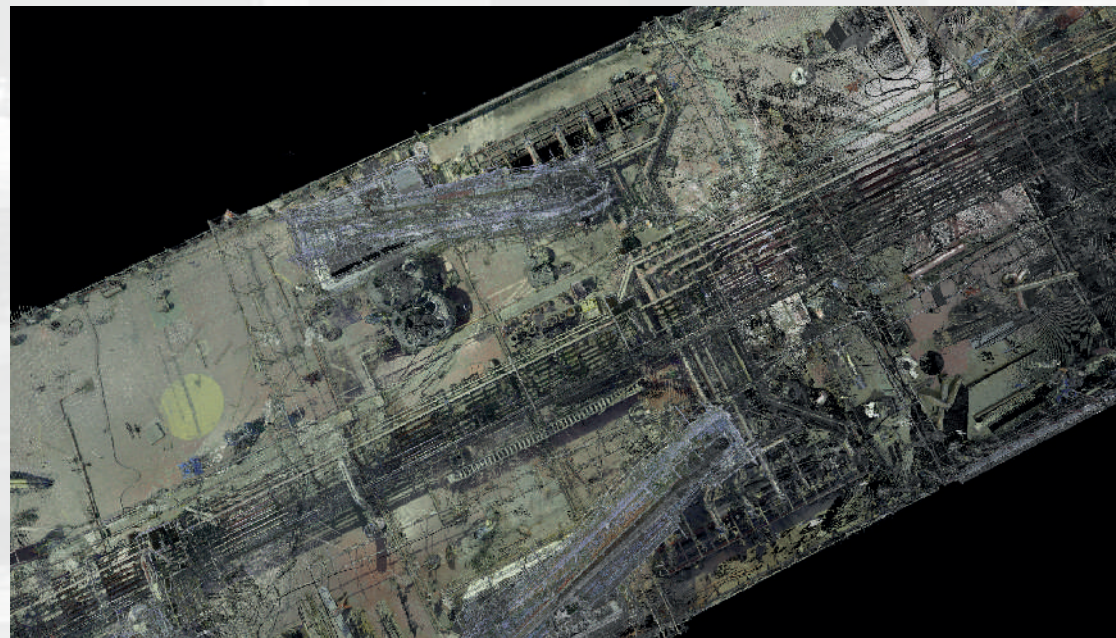
- Engine rooms
- Cargo holds
- Ballast tanks
- Pump rooms
- Accommodation areas
- Corridors and stairways
- Pipe tunnels and void spaces

SCANNING INSIDE THE VESSEL

Our surveys are not limited to the exterior. We can scan any internal space on board, no matter how complex or confined.

Tight corners, low light, limited access – these do not stop us. Our scanners are designed to capture accurate data in challenging indoor environments. We carefully position the equipment at multiple points inside each space to ensure full coverage, even in areas with complex piping or structural obstructions.

Every internal compartment is documented with the same level of precision as the exterior.

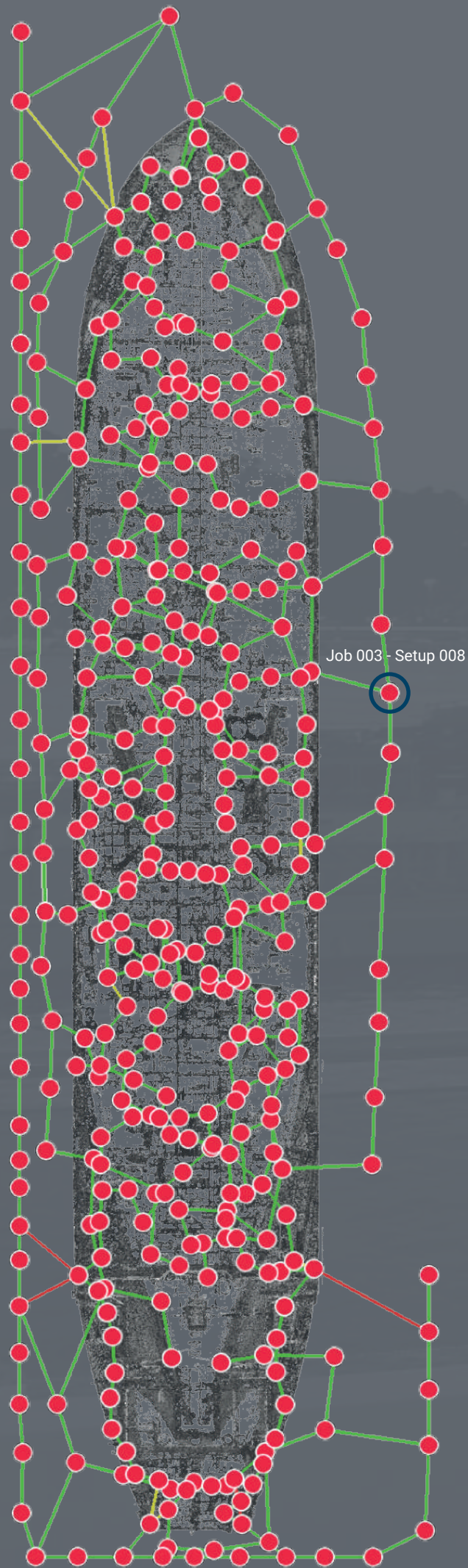


THOROUGH 3D LASER SCANNING FOR MARINE VESSELS

This project required over a month of on-site scanning. Every area was captured from different angles to avoid blind spots and guarantee data accuracy. We took the time to scan each section carefully, moving the equipment step by step until the entire ship was documented.

The result is a detailed and reliable point cloud that our clients can trust for their further analysis and planning.

Job 003 - Setup 008





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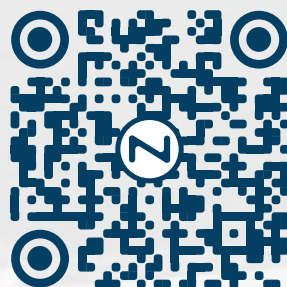
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