



AMBPR

AUTONOMOUS ROBOTICS

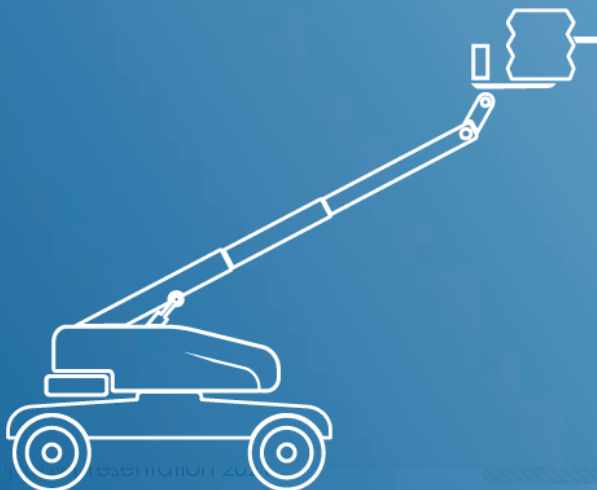




Autonomous Mobile Blast Paint Robot

Since 2017 AMBPR develops the blasting and painting application automation on the maritime world.

Our Business



Robotize the surface preparation, washing, blasting, and the application of paint in the maritime world,



Innovate, increase productivity, reduce time delay,



Turn key solution,



Accordance with the environmental constraints

Our Vision



**Zero discharge in the
sea and in the air,**

**Design and manufacture a
range of autonomous robots.**

**Follow and support the
performance of our customers**

Our business areas of expertise



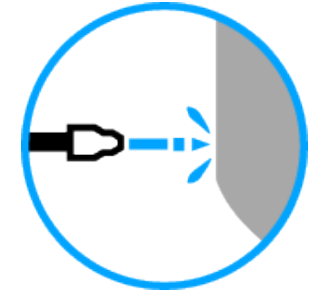
- ✓ **Mastery of corrosion 10 years of experience in naval and hydraulics.**
- ✓ **Inspection in the field of corrosion 10 years of experience**
- ✓ **Robotics automotive painting 30 years of experience**
- ✓ **Expertise in the preparation of metal surfaces 30 years of experience**
- ✓ **Expertise in painting application 30 years of experience**

GREENDOCK ROBOT

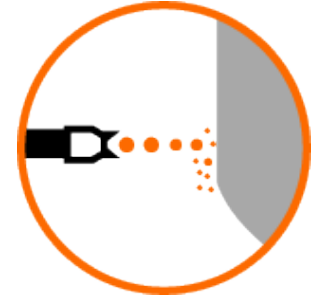
Tool Holder Robot



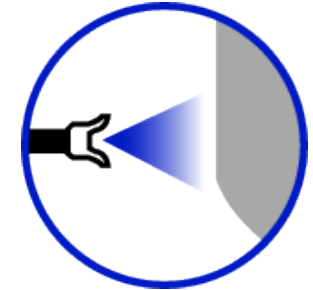
Washing



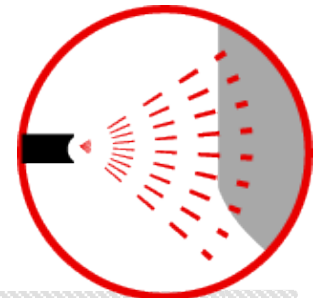
Blasting

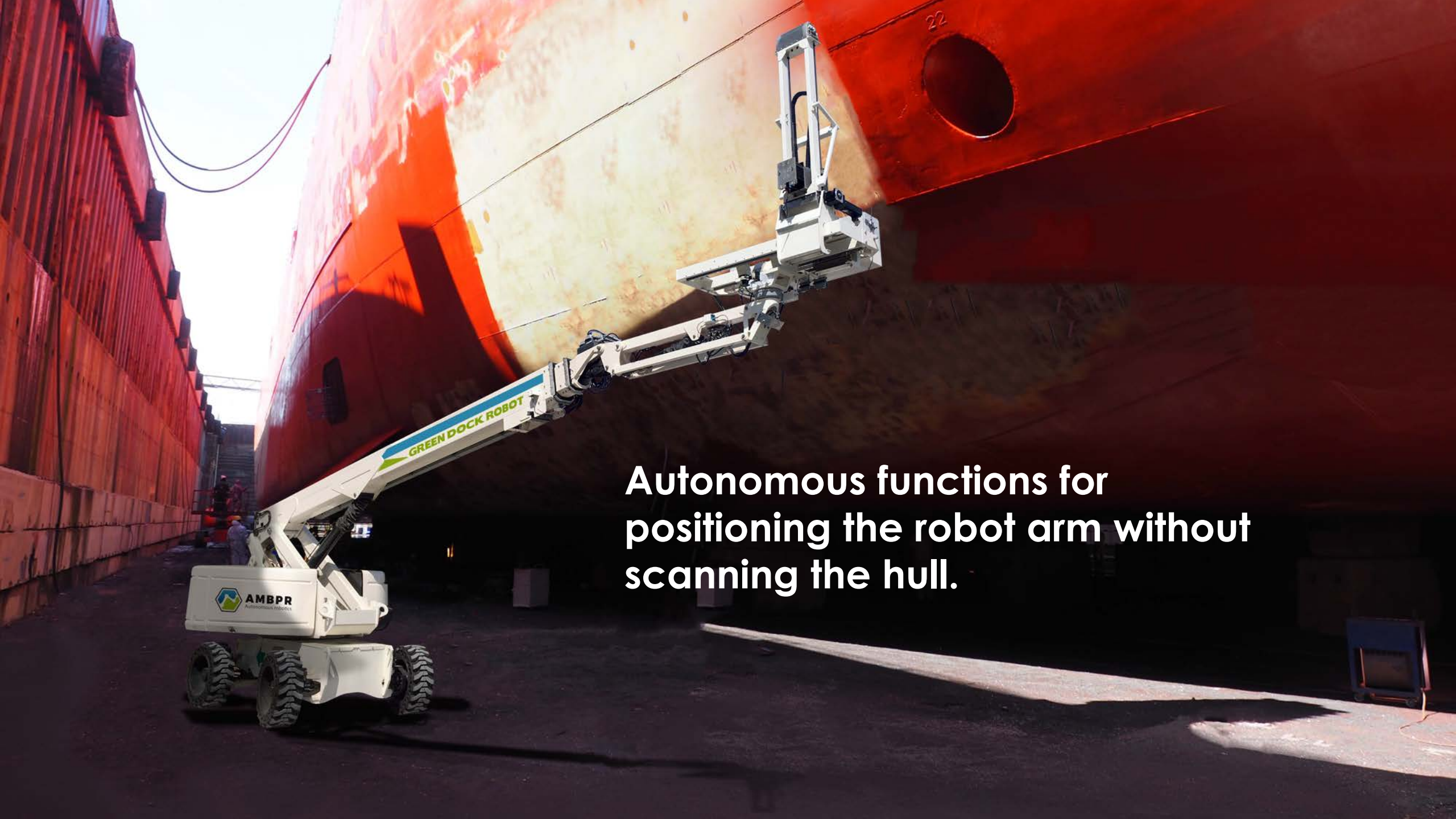


Painting



Inspection





**Autonomous functions for
positioning the robot arm without
scanning the hull.**

Why choice GreenDock Robot

- ✓ Compliance with current and future environmental constraints
- ✓ Gain in profitability and quality: from washing to inspection
- ✓ Reduce vessel downtime in dry dock
- ✓ Independent to the human factor
- ✓ Possibility of integrating innovative processes

Robotic solution

Zero waste

Recycled waste
at >90%



Wastewater
treatment before
discharge and
use of water in a
closed circuit

With AMBPR, enter the era of robotizing your shipyards. Our solutions enable zero rejection robotization.

You automate your corrosion control processes and gain in **Quality, Profitability** and **Safety**.

AMBPR is a subsidiary of SERCEL



Through SERCEL, AMBPR benefits from industrial and financial support to produce and sell robots and rapidly develop production capacity to meet customer needs.

International network

SERCEL Saint Gaudens workshop



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AMBPR
Autonomous robotics

Thank You
For your attention

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