



Innovative Robotic Hull Cleaning Service

May 30, 2023 15:22 BST

Powerful Hull Cleaning Solution 'EverClean' at Nor-shipping

Plymouth, MA, 30th May 2023 – EverClean™, the innovative robotic hull cleaning service, will be presented to the maritime industry during next month's Nor-shipping exhibition, the meeting place for leading maritime players, innovators, and key stakeholders.

The focus on decarbonizing shipping has seen an increase from a range of industry stakeholders, with solutions offering to support decarbonization efforts having to be sustainable and scalable, in order to be able to have the

required impact to vessel owners and operators, and ultimately the environment.

Armach Robotic's (Armach) technology was highlighted as a 'solution to watch' at the end of 2022, having been shortlisted in a Biofouling Innovation Challenge by the Ocean Opportunity Lab and World Ocean Council. Since then, Armach successfully completed its proof-of-concept phase for the hull cleaning system by demonstrating the effectiveness of its hull cleaning robots with a select number of commercial ship operators, and has moved into an early adopter stage with them.

Armach delivers a sustainable and scalable solution in managing biofouling for the global shipping industry, and earlier this year launched EverClean™ - a service providing always clean hulls for ship owners and operators, with the added value of perpetual hull condition monitoring.

Greensea's sophisticated hull relative navigation technology makes EverClean™ effective and efficient, ensuring that each section of the hull is cleaned without accidental repeat. EverClean's use of the Armach Vehicles is the enabling factor to offer vessel owners a new, revolutionary way to manage their fleet's hull performance.

"By managing an always clean hull we change the entire dynamic around hull maintenance from an inefficient, episodic or reactionary model, to an always clean intelligence-based model" says Rob Howard, Chief Growth Officer at Armach Robotics. He continues: "By focusing on the ship staying always clean, EverClean™ further enhances operational efficiencies through the constant collection and reporting of important ship hull data to aid in hull change detection and coating system monitoring."

Armach will be available to discuss the EverClean™ service, and the cutting-edge technology behind it, at Nor-shipping, Oslo, Norway, 6 – 9th June 2023, Hall D, D01-05.

Ends

[For further information, please contact:](#)

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About Armach Robotics

Armach Robotics, Inc. (Armach) is a technology driven maritime service company leveraging advanced robotic technology and hull data collection to deliver an always clean hull service through the exclusive EverClean™ program for the global shipping industry.

Armach's technology is the enabling factor that offers vessel owners a new, revolutionary way to manage their fleet's hull performance. Through the use of Armach's proprietary robot technology, ship hull maintenance is able to move from an inefficient, reactionary model, to a proactive, intelligence-based model, further enhancing operational efficiencies through the collection and reporting of important ship hull data.

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