



Armach Robotics' Hull Cleaning Solution 'EverClean'

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## **MEDIA ALERT: Armach Robotics' Hull Cleaning Solution 'EverClean' at Nor-Shipping**

**Are you attending Nor-Shipping, Oslo, 6 – 9th June 2023?**

We are pleased to offer one-to-one meetings with our client, Armach Robotics, during the show. Please drop us an email to request your exclusive interview, or message us onsite on +44 (0)7884 032 392.

## **Armach Robotics, Hall D, D01-05**

Armach Robotics (Armach) will be showcasing its innovative robotic hull cleaning service, EverClean™. Identified as the "solution to watch" last year, Armach's technology has since successfully completed its proof-of-concept phase for the hull cleaning system by demonstrating the effectiveness of its robots to a select number of commercial ship operators, who have now entered into an early adopter phase with Armach. *For more information, visit: <https://www.armachrobotics.com>*

### **Representatives available for interview:**

#### **John Dunn Jr, Chief Operations Officer**

John holds a critical role in developing and overseeing Armach's ongoing business operations. Possessing over 20 years of previous experience in vessel engineering, vessel and ROV management, his main focus at Armach Robotics is the strategic planning of the business, and the operational infrastructure of its systems. John joined Armach because of the paradigm shift that intelligent, autonomous robots will bring to the ship husbandry space, and the desire to help enable that change.

#### **Rob Howard, Chief Growth Officer**

Rob joined Armach Robotics to be a part of revolutionizing ship husbandry through Armach's intelligence based, proactive in-water hull cleaning service, and the change that will bring from a vessel efficiency and environmental standpoint, to the maritime industry.

#### **Alex Kern, Director of Sales and Marketing**

Alex Kern joined Armach Robotics as Director of Sales & Marketing, building upon his 10 year career in marine robotics. With a passion for marine robotics, Alex joined Armach Robotics for the opportunity to change the world for a more sustainable future.

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new energy ventures towards net zero, voyage optimization, emissions reduction, and technology to help balance grids and complex power systems. We are transforming carbon-intensive industries by providing industry-leading solutions that extract value from industrial data. We enable businesses to connect physical assets to an industrial work surface, serving as one common infrastructure for decision-making across the value chain.

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## Contacts



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