OxyGuard is featuring the Marlin+ controller, and the Handy CO2 at North America's Largest Seafood Trade Event, Seafood Expo North America/Seafood Processing North America

OxyGuard is bringing new updates to our complete water quality systems solutions

Madison, NJ, January 15, 2026 – OxyGuard announces the Marlin+ 2-channel touchscreen controller and the Handy CO2 dissolved CO2 sensor at North America's largest seafood trade event, Seafood Expo North America/Seafood Processing North America. Organized by Diversified, the Expo will take place from March 15 – 17, 2026 in Boston, MA, USA at the Thomas M. Menino Convention & Exhibition Center. OxyGuard North America is back with new equipment to add to their pacific modular system solution. The Marlin+ is a touchscreen 2-channel controller that is perfect for a smaller system looking for an upgrade, and the new Handy Polaris-25 product line debuts a compact dissolved CO2 sensor that is fully portable and rechargeable.
Stop by their booth and chat with Carsten Wittrup, OxyGuard North America CEO about your system needs;

"We are very excited to be back in Boston for this major event. We truly enjoy the vibrant show and meeting our customers from all over the world"

OxyGuard continues to provide the aquaculture industry with new and better equipment. With a team of some of the world's best engineers, a creative work environment and an uncompromising vision to always deliver the best we can to our customers, we provide the sector with new solutions that keep up with technological development, giving our customers the stability and competitive edge needed in today's market.

We are currently actively involved with the task of bringing the aquaculture industry to the next level of development – the industry 4.0 (digitization). OxyGuard take the lead and apply the technology and expertise needed for our customers to gain ground on the food production market of tomorrow.

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About OxyGuard:

OxyGuard was founded with the primary objective to create equipment that would provide users with exactly the equipment they needed. The first oxygen probe leaving the OxyGuard facility introduced a new standard in aquaculture: reliable, accurate, hardwearing, easy-to-use, and had an extensive longevity compared to all other equipment on the market. Equally important, it was affordable for even small fish farmers! Since then, the aquaculture sector has grown from small manually handled fish farms

to a worldwide industry. We have continued to deliver state-of-the-art equipment that meets the new and changing needs in the sector.

Today, we are world leaders in the aquaculture industry. Whether you need a handheld meter or a total process and control system, OxyGuard can provide it. While we focus on aquaculture, other sectors also use OxyGuard equipment, including nuclear power plants, the military, environmental sciences, and on one occasion even NASA.

Media Contact:
Carsten Wittrup, CEO & Partner, North America
OxyGuard cwi@oxyguard.com
+1 973-400-8026

Maja Wittrup, Industry Segment Leader
OxyGuard mw@oxyguard.us
+1 973-400-8063