

Aquatec Expands into the DACH Region with Ocean Metrics

Press Release
12 December 2024

About Aquatec

Since 1990, Aquatec has been designing and manufacturing innovative, award-winning instruments and bespoke solutions to measure, monitor, and communicate underwater data. The company serves all subsea-related industries, including oceanographic, environmental, and offshore energy.

For more information contact:

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[Basingstoke, UK] – Aquatec is pleased to announce the appointment of Ocean Metrics as an authorised representative, expanding the company's reach within the DACH region (Germany, Austria, and Switzerland). This agreement extends the reach of Aquatec's Sediment Solved Division in Europe and strengthens its commitment to providing customers with local support.

Ocean Metrics, with a strong presence in the German market, is a leading provider of innovative environmental monitoring and marine technology solutions. This new agreement will provide excellent local supply and support services for Aquatec's cutting-edge subsea technologies within Germany, Austria, and Switzerland.

"We are excited to be working with Ocean Metrics to bring our Sediment Solved technologies to a wider audience in the DACH region," said Tony Youell, Sales Manager for the Sediment Solved Division at Aquatec. "Their expertise and commitment to customer service align with Aquatec's values, and we are confident they will provide exceptional support to our customers".

Ocean Metrics will represent Aquatec's Sediment Solved division, which specialises in providing advanced technologies and instrumentation for measuring, logging, collecting, and analysing suspended and bedload sediment in marine and freshwater settings. This includes:

The AQUAscat® 1000 acoustic suspended sediment profiler:

This unique instrument provides real-time sediment concentration and particle size data.

- Observe load and mean particle size
- It uses a multi-frequency acoustic backscatter method
- Four cabled transducers
- Profiles of <1 m to 10 m
- Deploy in fresh and seawater to 1000 m depth
- Internal batteries and memory for autonomous deployment
- Integral temperature and pressure sensors



The AQUAlogger® 310 turbidity logger:

This compact device can measure turbidity up to 10,000 FTU in freshwater and marine environments.

- Measure turbidity to over 10,000 FTU
- Convert turbidity to suspended sediment concentration with the SSC Converter tool
- Optional automatic wipers
- Quick start by swiping a magnet against the logger
- Shake the logger to check the status
- Flexible sampling



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<http://www.aquatecgroup.com>

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OCEAN METRICS

About Ocean Metrics GmbH

Since its inception, Ocean Metrics has provided advanced electronic engineering equipment and technical solutions for the underwater industry. As an international rental provider, the company supports major offshore projects in diverse fields, such as fish farming, renewable energy, inspection, seabed mapping, and subsea construction. Ocean Metrics is committed to excellence and serves clients worldwide with cutting-edge tools and expertise.

<https://www.ocean-metrics.de>

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