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NAUTILOS

NAUTILOS to showcase innovative technology at the European Maritime Day 2024



We are thrilled to announce our participation in the upcoming European Maritime Day (EMD) 2024. The event, scheduled to take place on May 30-31 in Svendborg, Denmark, will serve as a physical gathering at the SIMAC Academy – Svendborg International Maritime Academy.

EMD is an annual two-day gathering that brings together Europe's maritime community to network, discuss, and collaborate on maritime affairs and sustainable blue economy initiatives. As a focal point where "Ocean Leaders Meet," EMD offers a dynamic and interactive platform to address various aspects of the blue economy and marine environment, facilitating discussions on strategies for progress.

NAUTILOS will contribute to this dialogue by showcasing its cutting-edge technology and project results at booth number 68 on the third floor of the exhibition space.

Make sure you join us at EMD 2024, we look forward to meeting you there!

NAUTILOS sensors & samplers available on our website

SENSORS AND SAMPLERS

The cost-effective sensing and sampling marine instrumentation developed in NAUTILOS targets a range of key environmental ocean variables and can be integrated within existing, low-energy consumption platforms.

NAUTILOS technological developments are based on the following concepts:

- i) as compact as possible
- ii) cost effective (low man-power demand, low maintenance)
- iii) low energy consumption
- iv) platform independent



Deep Ocean CTD Sensor



We are proud to share our [Sensors & Samplers website section](#) where you can find all instruments developed within NAUTILOS! Some of the technology will be displayed at the EMD 2024 and visitors of NAUTILOS booth will enjoy the opportunity to ask their questions directly to our sensor developers.

Get ready in advance by visiting our results section with images of the sensors and samplers, key technical parameters and project partners who developed them.

The cost-effective sensing and sampling marine instrumentation developed in NAUTILOS targets a range of key environmental ocean variables and can be integrated within existing, low-energy consumption platforms. The technological developments are based on the following concepts: as compact as possible, cost effective, low energy consumption & platform independent.

NAUTILOS Open Access Instrumentation Roadmap survey

Your input matter!

You haven't had the chance yet to fill out the NAUTILOS Open Access Instrumentation Roadmap survey developed by our Exploitation team?

Well, there's still chance to make a difference and contribute!

[Access the survey and fill it out here](#)

The 10-year Open Access Marine Instrumentation Roadmap aims to present information about available technology and marine instrumentation for oceanography stakeholders, gathered from industrial companies, universities, and research centres.



NAUTILOS

Shaping the Future of **Oceanography** and **Marine Instrumentation** with NAUTILOS

Join NAUTILOS in the development of a comprehensive 10-year **Open Access Marine Instrumentation** Roadmap!

It Matters!

- Be part of the marine innovation revolution
- Help advance ocean observation technologies
- Improve data from marine observation for sustainable management practices for fisheries, aquaculture and marine resources
- Enhance understanding on marine ecosystems, biodiversity and habitat dynamics





Who is this for?

Industrial companies, universities, research centers, everyone passionate about our ocean!

Scan the QR code to add your instruments!

www.nautilus-h2020.eu

Stay in touch!

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This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 101000825 (NAUTILOS).

With this campaign, we aim to gather data about the available marine technology and instrumentation for oceanography stakeholders and improve the available data on marine observation.

Let's shape the future of oceanography and marine instrumentation together!



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