**Logo

Description automatically generatedPress release issued:** 22 November 2023  
**For immediate release**

**Actisense PRO Range to be featured at Workboat**

Actisense, the global marine electronics data specialists, have announced that their full range of professional NMEA data buffers and multiplexers will be interactively featured at the International Workboat show. The annual event takes place from November 29th through to December 1st 2023 at the Morial Convention Center in New Orleans, LA.

Actisense, who are proudly distributed in the USA by [Gemeco Marine Electronics](https://www.gemeco.com/Brands/Actisense), will have a fully working demo board setup on the **Gemeco booth #3505**. According to organizers, the show expects to welcome over 15,000 visitors, including vessel owners and operators, shipyards, boatbuilders, engineers and architects, with a focus on commercial vessel requirements.

Actisense Head of Commercial, Justin Cohen, commented:

“*We are so excited to be featuring our new and improved products at Workboat! With nearly two decades of specialist experience in supporting mariners with Actisense intelligent NMEA solutions, the team at Gemeco will be on hand to highlight the power of the Actisense PRO Range and how these products are unmatched in solving some of the most common connectivity challenges at sea. Our team are looking forward to being there at on the Gemeco booth to meet customers and offer our solutions to meet these challenges. It’s all about making journeys safer and more efficient through better data.*”

The Actisense range of buffers and multiplexers have been Type Approved by RINA and offer intelligent data routing from multiple onboard devices and instruments. Offering arguably the industry's most flexible platform and an easy-to-use interface, the range also provides high-speed data transfer over ethernet to ensure that data bottlenecks are avoided.

Earlier this year in Florida, Actisense were awarded NMEA Manufacturer of the Year for a 2nd year running. The company sell over 55,000 products annually around the world, and their equipment is celebrated for its reliability especially in harsh marine environments.

For more information about Actisense, visit [www.actisense.com](http://www.actisense.com). To Learn more about the International Workboat Show, visit [www.workboatshow.com](http://www.workboatshow.com).

* **ENDS**

**For interviews, please email** [**justin.cohen@actisense.com**](mailto:justin.cohen@actisense.com)**.**

**Editors Notes:**

Actisense is the specialist marine electronics brand from Active Research Ltd. The company is based in Poole, United Kingdom, and was established by Phil Whitehurst, a Chartered Electronics Engineer, in 1997. Actisense has been creating intelligent marine electronic products that have seen them become recognised for their reliability both nationally and internationally. They are now exported to over 85 distributors in 50 countries worldwide.