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**Actisense Reveal Sophisticated NDC-5 at the 30th Annual METSTRADE**

* *Actisense, the award-winning NMEA specialists, has unveiled the NDC-5 to an international audience at the 30th Annual METSTRADE in Amsterdam.*

Actisense, the market leading marine electronics brand from Active Research Limited, has exclusively revealed their latest marine leisure product, a NMEA 0183 Combiner/Multiplexer, at METSTRADE. Known as the ‘NDC-5’ the new product provides installers with a highly flexible platform that can be used to solve multiple NMEA 0183 interconnectivity headaches. Features include an ethernet port for PC configuration, diagnostics and data sharing, industry-leading isolation on all inputs and outputs, plus advanced data filtering and routing.

Held annually in Amsterdam, METSTRADE attracts thousands of visitors and is the world’s largest leisure marine equipment trade show, making it the perfect platform for Actisense to unveil their latest products. Alongside the NDC-5, Actisense has also provided visitors to the show with a first look at their feature-rich and exciting PRO-MUX-1, professional multiplexer product.

CEO of Actisense, Phil Whitehurst, said:

“Our new and highly sophisticated NDC-5 product provides an innovative solution to common NMEA 0183 interconnectivity issues. Exhibiting for the 17th year in a row, METSTRADE is an ideal occasion to reveal the NDC-5 and PRO-MUX-1 to countless representatives from the world’s thriving leisure marine industry.”

For more information about Actisense visit: [www.actisense.com](http://www.actisense.com) or find them on Facebook and on Twitter @ActisenseNews.

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To interview **Phil Whitehurst** or to find out more please contact Darren Northeast of Darren Northeast PR (working on behalf of Actisense) on 01202 676762 or pr@darrennortheast.co.uk

**Editors Notes:**

*Actisense*, based in Poole, United Kingdom, was formed by Phil Whitehurst, a Chartered Electronics Engineer and established 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 70 distributors in 40 countries worldwide.