



Raymarine- Ocean Youth Trust's 'Prolific'

May 19, 2017 16:16 BST

## Raymarine: Ocean Youth Trust South's Prolific' Re-fitted with the Latest Raymarine Technology

*The charity's new sail training vessel will offer invaluable navigation skills to young people ages 12-25* 

Raymarine enjoys a long-standing association with Ocean Youth Trust South and, it goes without saying, recognises the benefits of learning to sail and the advantages that young people can gain through using marine electronics. Not only does an understanding of how the equipment works teach navigational skills and offers more familiarity with the maritime world, but it also contributes to an understanding of geography and the world as a whole.

Replacing the well-known 'John Laing', the newly re-fitted 'Prolific' set sail on her first voyage with the charity in April of this year.

Ocean Youth Trust South's newest vessel, the 30-metre '*Prolific*', has undergone an upgrade to her electronics suite with the installation of Raymarine's renowned eS Series Multifunction Displays, which will provide GPS navigation to the '*Prolific*' crew. The Quantum CHIRP Radar integrates with the eS Series and is an extra set of eyes in limited visibility, and the Evolution Autopilot is set to become a trusted member of the crew; keeping '*Prolific*' on a steady course in all conditions. The upgrade is a result of a recent refit, which has enabled '*Prolific*' to fulfil her new role as a sail training vessel for the charity to offer Adventure Under Sail as a development opportunity for young people.

A voyage aboard '*Prolific*' is designed to develop confidence, team-working, as well as the ability to cope with unfamiliar situations, and tolerance and understanding of others. As part of their time aboard, the young crew members are encouraged to sail the boat, keep watch and help to navigate. They also learn basic life skills such as cooking and healthy eating.

*Prolific*' was built in 2005 and prior to being purchased by Ocean Youth Trust South in 2015, the vessel was most recently used for a community project in Norway for young adults needing support in education and employment. Now sailing with Ocean Youth Trust South, *Prolific*' is destined to sail in the region of 450 young people annually, sailing in the English Channel as well as various overseas voyages.

In addition to this season's voyages from April – October, Ocean Youth Trust South is opening the vessel up to the public to step aboard and view throughout the <u>Poole Harbour Boat Show</u> from 19<sup>th</sup> – 21<sup>st</sup> May 2017 and <u>Gosport Marine Festival</u> on 27<sup>th</sup> May 2017. Additionally, in July and August, *'Prolific'* is participating in various Tall Ships festivals and races.

Vessel tracking 'Prolific': <u>http://www.oytsouth.org/tracking.asp</u>

Watch '*Prolific*' sailing: <u>https://youtu.be/TO2Elp8AJvw</u>

Follow the work of Ocean Youth Trust at <a href="http://www.oytsouth.org/">http://www.oytsouth.org/</a>

Twitter <u>@oytsouth</u>

Facebook: <a href="https://www.facebook.com/oytsouth">https://www.facebook.com/oytsouth</a>

ENDS

Media contacts:

**Ruud Heijsman** 

+32 3665 5100

ruud.heijsman@flir.com

Saltwater Stone

+44 (0) 1202 669 244

k.bartlett@saltwater-stone.com

## **About Raymarine:**

Raymarine, a world leader in marine electronics, develops and manufactures the most comprehensive range of electronic equipment for the recreational boating and light commercial marine markets. Designed for high performance and ease of use, the award-winning products are available through a global network of dealers and distributors. The Raymarine product lines include radar, autopilots, GPS, instruments, fishfinders, communications, and integrated systems. Raymarine is a division of FLIR Systems, a world leader in thermal imaging. For more information about Raymarine please go to www.raymarine.com.

FLIR Systems, Inc. is a world leader in the design, manufacture, and marketing of sensor systems that enhance perception and awareness. FLIR's advanced systems and components are used for a wide variety of thermal imaging, situational awareness, and security applications, including airborne and ground-based surveillance, condition monitoring, navigation, recreation, research and development, manufacturing process control, search and rescue, drug interdiction, transportation safety, border and maritime patrol, environmental monitoring, and chemical, biological, radiological, nuclear, and explosives (CBRNE) threat detection. For more information, visit FLIR's web site at www.FLIR.com.