



**PRESS INFORMATION**  
**FOR IMMEDIATE RELEASE**

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**RSC BIO SOLUTIONS' ENVIROLOGIC® 210EP GEAR OIL APPROVED  
FOR USE WITH THRUSTMASTER GEARBOXES AND THRUSTERS**

**Charlotte, N.C. (October 28, 2015)** – A global leader in environmentally acceptable lubricants, cleaners and absorbents, RSC Bio Solutions recently announced that its EnviroLogic® 210EP readily biodegradable gear oil has been approved for use in Thrustmaster gearboxes and thrusters. With this approval, Thrustmaster has extended its existing relationship with RSC Bio Solutions, whose sustainable technologies are approved for use by Thrustmaster in oil and gas, workboat, deep water, marine and wind construction applications.

EnviroLogic 210EP is a non-sheening, readily biodegradable synthetic ISO 100 grade gear oil that offers unparalleled anti-wear and extreme-pressure properties, excellent corrosion and rust protection and outstanding system cleanliness characteristics. It is approved for use in a wide variety of industrial applications where incidental exposure of oil to the environment is of concern.

Thrustmaster previously approved EnviroLogic® 3000 Series high-performing, non-sheening, readily biodegradable hydraulic fluids. They exhibit enhanced wear protection, cleanliness and longer life than conventional petroleum hydraulic oils and are intended for severe service, extreme high-temperature (250°F), low-temperature (-40°F), and high-pressure (5000+psi) applications. EnviroLogic 3000 Series products can directly replace petroleum based hydraulic fluids of the same viscosity, yet have reduced environmental impact in the event of a leak or spill.

EnviroLogic 210EP and the EnviroLogic 3000 Series both meet the requirements of the US Environmental Protection Agency's (EPA) 2013 Vessel General Permit (VGP).

“In light of a desire to be more sustainably focused and expanding regulatory pressure, marine operators are searching for environmentally acceptable solutions that pair compliance with performance benefits,” said Dr. Bernard C. Roell, Jr., vice president of technology at RSC Bio Solutions. “Our products have been thoroughly tested in the lab and, more importantly, in the field, to exceed OEM requirements while delivering superior performance and total cost of ownership outcomes.”

EnviroLogic sustainable solutions are suitable, proven and approved for a wide range of applications, including controllable pitch propellers and thrusters, as well as other oil-to-sea interfaces, and meet a wide range of ISO grades and industry performance specifications for hydraulic and gear oils. These products maintain technical feasibility, as proven by the many original equipment manufacturer (OEM) approvals, including: Aegir, Blohm & Voss, Eaton/Vickers, Linde, Rolls Royce, Rexroth, Komatsu and Wärtsilä.

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**About Thrustmaster**

Thrustmaster of Texas, Inc. manufactures heavy-duty commercial marine propulsion and thrusters. The factory and production of all thrusters is based in Houston, Texas, with a global network of sales offices in Rotterdam, Singapore, China, Dubai and Brazil. A service office is located in Houma, Louisiana to accommodate offshore customers. For more information, visit [www.thrustmaster.net](http://www.thrustmaster.net).

**About RSC Bio Solutions, LLC**

Established in 2010 and headquartered in North Carolina, RSC Bio Solutions is an affiliate of RSC Chemical Solutions and is focused on providing high performance chemistries that are safer, non-hazardous and environmentally responsible. To expand its offerings further, RSC Bio Solutions' parent company, Blumenthal Holdings, acquired a controlling interest in an 18-year-old company, Terresolve Technologies, Ltd., and its EnviroLogic® product lines, including readily biodegradable functional fluids and oils that are tested and proven in some of the toughest environments possible. For more information, visit [www.rscbio.com](http://www.rscbio.com).