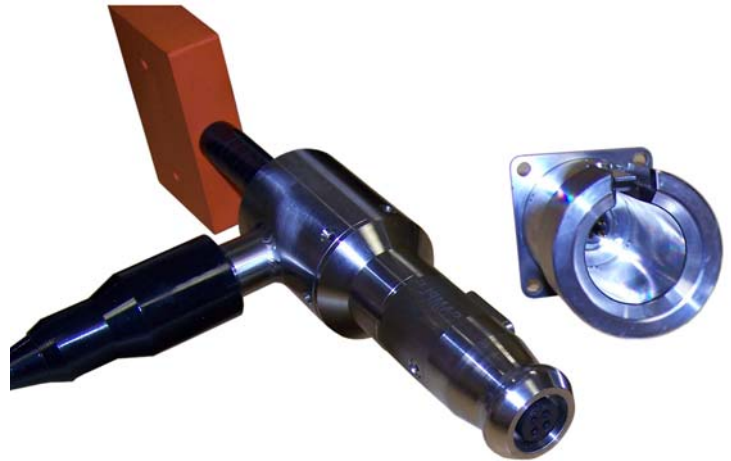


NEWS BULLETIN

New **SEA-MATE** Wet-Mate ROV Connector

SEACON (europe) Ltd is pleased to announce a new addition to its popular **SEA-MATE** underwater electrical wet-mate connector range.

Adapted from the standard diver mated screwed coupling version, the **SEA-MATE** ROV connector was primarily developed for an oceanographic subsea monitoring system which had to be modular to allow for easy installation and reconfiguration. The new connector's key requirements were that it had to be low cost with wet-mate ability to a depth of 13,500 psi (9,250m) without using costly fluid filled pressure compensated connector options.



The new **SEA-MATE** ROV series fills the gap between low cost rubber molded connectors and high integrity oil-filled pressure compensated connectors. The technology adapted and enhanced in this new connector comes from the well proven **WET-CON/ALL-WET** industry standard connectors that have been manufactured by **SEACON**® for several decades.

The **SEA-MATE** ROV is ideally suited for systems that do not require high numbers of mate and de-mate cycles and those that allow the socket portion of the connector to be recovered for maintenance every 5 to 10 mate and breaks (it is recommended a full sealing cap is utilized during this process to protect the pins from damage).

Having successfully completed and passed third party customer testing, new contact configurations are due to be added shortly in order to expand and enhance the range.

For further information and additional testing details,

please contact **SEACON** (europe) Ltd on:

+44 (0) 1493-652733

or e-mail: sales@seaconeurope.com

All reasonable efforts have been taken to ensure that the information contained herein is accurate at the date of publication, but no representation or warranty as to the accuracy or completeness of such information is intended or to be implied by its inclusion herein. Any and all representations and warranties pertaining to the information and products referred to herein shall be set forth in **SEA CON**® standard sales order form. In addition, **SEA CON**® reserves the right to make changes to the contents hereof without notice, therefore it is suggested that at the time of inquiry, the appropriate sales office or factory be contacted directly for verification of published specifications and products availability.

© 2009 **SEA CON**® Brantner & Associates, Inc.
ALL RIGHTS RESERVED