PRESS RELEASE

Scanstrut’s new Deck Seals range pass stringent IP waterproof rating tests

Scanstrut Ltd., the international leader in the design and manufacture of installation solutions for marine electronics, has announced that its new range of Deck Seals have passed the stringent international IP waterproof rating tests.

Scanstrut’s Deck Seals have passed two of the most stringent IP tests, IPX6 and IPX7. This means that they will provide protection against water ingress, for example from heavy seas, and from high pressure water projected at all angles. The IPX7 test ensures the deck seals will withstand water ingress for up to 30 minutes at a depth of one metre.

Scanstrut’s new Deck Seals range are designed to enable easy installation of electronics on board, providing a neat and stylish way of passing cables through the decks. Produced in two materials and catering for 16mm – 40mm connectors, the units are all pre-drilled and supplied with blank inner seals enabling a range of individual or multiple cable sizes to be installed.

Available in marine grade 316 stainless steel or 30% glass-filled nylon, the Deck Seals key features include a strong impact-resistant design and an outer dome-shaped profile functioning as an additional water shield. Launched to the marine trade at METS, the new Deck Seals range have already proved to be popular internationally.

For more press information please contact Hannah Brown at Scanstrut Ltd, Tel: +44 (0)1803 863800 or email: hannah@scanstrut.com; or Peter Ramsay/James Tuck at ADPR Ltd, Tel 01460 241641, or peter@adpr.co.uk / james@adpr.co.uk

PR07 December 2009