



NOVEMBER 2016

LIFE CELL ACHIEVES SOLAS CERTIFICATION

Life Cell Marine Safety is pleased to announce that its buoyancy device, Life Cell, has achieved SOLAS certification. The certificate of Type Approval as a Novel Life-Saving Appliance was granted by Lloyds Register under the IMO resolution A.580 (13) and the LSA code regulation I/1.2.

Under the rules and regulations, Life Cell is classified as a Throwable Buoyancy Device and has the capacity to support 1-4 people depending on the model. Life Cell is suitable for installation up to a height of 30 metres above the waterline and can now be used on ships bound by the International Convention of SOLAS. In addition to buoyancy, the added advantage of the Life Cell is that you can store all essential safety equipment to notify authorities and ensure survival at sea.

One of the inventors of the Life Cell product and now a director of Life Cell Marine Safety, Scott Smiles, is extremely proud that his innovative product developed after a real life accident at sea, has been approved internationally at the highest level. "My experience made me realise how quickly things can go wrong and how critical it was to have a buoyant device, signalling equipment and an effective way of keeping everyone together once you are in the water. My mission has always been to save lives and I am pleased that this certification will allow Life Cell to be used more widely on vessels internationally".

Life Cell Marine Safety will be exhibiting at the 2016 METS Trade Show in Amsterdam from Tuesday 15th November – Thursday 17th November, in the Australian Pavilion in Hall 12, Stand 806. Life Cell is now sold throughout Australia, North America and the United Kingdom, with the company now looking to expand its distribution network throughout Europe.

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