



TIDELAND SIGNAL'S NEW SB-1000 BUOY HITS THE WATER

Tideland Signal, the international specialist in aids to marine navigation, is proud to announce that our SB-1000 polyethylene buoy has already won the hearts of consultants and port authorities around the world; just 4 months after its launch. Pictured below is part of a consignment of 40 buoys currently being prepared for shipment to a client in Southeast Asia.

This is in addition to a premier order of 520 pieces delivered to Brazil and a large quantity currently being shipped to San Souci in the Dominican Republic, where SB-1000s will be used in a turning basin at the cruise terminal; perfectly meeting the needs of this compact, shallow space.



SB-1000 is manufactured from rotationally moulded polyethylene which is filled with expanded polystyrene. This combination provides an exceptionally strong structure that is virtually unsinkable. This rugged material is also abrasion resistant, reduces marine growth and eliminates the need for costly sandblasting and painting.

Due to its unique, compact design, SB-1000 is ideal for a variety of applications, including shallow waters, marking small channels, rivers, marinas and harbours. It also exhibits good stability in current of up to 4 knots. We currently have SB-1000s being transported to the British Virgin Islands, where they will help to mark and protect a delicate coral reef area.

Available in all IALA approved colours, SB-1000 can also be supplied with a self contained lantern for nighttime navigation.

SB-1000 is a product of Tideland's continued development of high performance, low maintenance, cost effective multipurpose buoys. Founded in 1954, Tideland Signal Corporation is committed to meeting and exceeding the requirements for marine aids to navigation to the maritime industry.

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For additional information regarding Tideland Signal Corporation, Aids to Navigation, and VTS and AIS solutions, contact the Sales Team on +1 713 681 6101 or us-sales@tidelandsignal.com.

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