

**Part 4**  
**Subject: Life-Saving Appliances**  
**Product: Meteorological Instrumentation (Part 4)**

Producer	Description of Products				Cert. No.
	Item	Details of Approval	Application	Remarks	
Gill Instruments Ltd., 67 Gosport Street, Lymington, Hampshire, SO41 9EG, United Kingdom (UK).	Meteorological Instrumentation	<p>NMEA configurable combined wind speed and direction measuring instrument (transmitting to remote display/analysis/recording devices(s)). Types:</p> <ul style="list-style-type: none"> <li>• WindObserver II Ultrasonic Anemometer fitted with cable gland and flying lead</li> <li>• WindObserver 65 Ultrasonic Anemometer fitted with cable gland and flying lead</li> <li>• WindObserver 65 Ultrasonic Anemometer fitted with integral connector</li> <li>• WindObserver 70 Ultrasonic Anemometer fitted with cable gland and flying lead</li> <li>• WindObserver 70 Ultrasonic Anemometer fitted with integral connector</li> <li>• WindObserver 75 Ultrasonic Anemometer fitted with cable gland and flying lead</li> <li>• WindObserver 75 Ultrasonic Anemometer fitted with integral connector</li> <li>• WindObserver 90 Ultrasonic Anemometer fitted with cable gland and flying lead</li> <li>• WindObserver 90 Ultrasonic Anemometer fitted with integral connector</li> </ul>	Independently verified calibration	Expires: 23 January 2018	SAS S150142

*P.A. Heubler - Head of R&D*

27 November 2015