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**Certificate of Test Conformance Number: 101481 Issue 1**

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**Customer Name & Address:** FT Technologies Ltd  
Church Lane  
Teddington  
Middlesex  
TW11 8PA

**Customer Order Number:** P16234

**Test Sample(s) Receipt Date:** 13<sup>th</sup> April 2010

**Test Sample(s) Description:** FT702LT V22 Wind Sensor

**Test Sample(s) Serial Number(s):** 2870-011

**Test Sample(s) Quantity:** 1

**Test Standard(s):** BS EN ISO 9227: 2006: Corrosion Tests in Artificial Atmospheres

**Applied Test(s):** Neutral Salt Spray Test: 1440 hours as per Category C5-M High of  
BS EN ISO 12944: 1998

**Test Date(s):** 13<sup>th</sup> April and 14<sup>th</sup> June 2010

**Test Results:** The applied test was performed in accordance with the defined environmental test standard.

Periodic visual inspections revealed no observable corrosion defects.

Functional verification testing was performed by the customer during and on completion of the applied test. No functional issues were observed.

The results of the visual inspections and functional verification testing are included in this certificate but do not form part of the laboratories UKAS schedule of accreditation.

Approved by:



Geraint Catling  
Environmental Test & Reliability Manager  
UKAS Signatory

Date:

12<sup>th</sup> July 2010



*Opinions and interpretations expressed herein are outside the scope of UKAS accreditation*