

Certificate of Testing

Serial Number: TEA001978CC02B

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FT Technologies Limited.
Church Lane
Teddington
Middlesex
TW11 8PA

Client's Order Number: P17525
Works Order Number: TEA-001978-06
Date of Tests: 4th April 2011

Attn.: Mr. Oliver Hus.

Specimen: 1 off FT 702 LT Wind Sensor
Part No.: 22
Serial No.: 2870-001
TRaC Stores No.: 25754
Receipt Date: 4th April 2011

Specification: Mist, Fog and Low Cloud Test
In accordance with DEF STAN 00-35 Part3, Issue 4, Chapter 3-26.
Intensity: 1 to 2 ml/80cm²/hr.
Temperature: Ambient
Duration: 1 hour

Procedure: Mist, Fog and Low Cloud Test
The specimen was tested simultaneously with 7 identical specimens mounted on a fixture provided the customer; FT Technologies Limited. The specimens were positioned in their normal operating orientation inside a mist chamber with a calibrated water fall out of 1.66 ml/80cm²/hr, as shown in Figure 1. The specimen was operational throughout the test.

Results: Mist, Fog and Low Cloud Test
After testing the specimen was reported as functioning correctly by a representative of FT Technologies Limited. The specimen was then dried externally before being opened for an internal inspection for water ingress. No water was found.

TEST ENGINEER
G. Ball

Q.A. APPROVAL
C. P. Stone Director - Dynamic Test

Certified that the specimens detailed hereon have been subjected to the tests as required by the order unless otherwise stated above. Our technical competence and quality control arrangements are in accordance with the conditions of our UKAS accreditation. No representation or warranty is given that the Tests performed under the terms of the Contract constitute, in themselves, a sufficient programme for the Customer's purpose, nor that the Customer's Equipment is suitable for any particular purpose. The contents of this Certificate shall not be reproduced, except in full, without the written approval of TRaC Global Limited.