

Certificate of Testing

Serial Number: 12511CC26A

Page 1 of 2 Pages

FT Technologies Limited
Church Lane
Teddington
Middlesex
TW11 8PA

Client's Order Number: P16265
Works Order Number: 12511-02
Date of Test: 27th to 28th April 2010

Attn.: Mr. Olivier Hus

Specimens: 1 off FT702LT Wind Sensor
Serial No.: 2870-001
Part No.: 22
TRaC Stores No.: 24444
Receipt Date: 19th April 2010

Specification: Cold Test
Tested in accordance with BS EN 60068-2-1: 2007, Test Ae
Temperature: -40°C
Duration: 16 hours

Procedure: The specimen was attached to a support framework inside the test chamber and a platinum resistance thermometer was positioned adjacent to the test specimen to record the ambient air temperature during the test. A representative of the customer then connected the specimen under test to function test equipment located external to the test chamber. The specimen was placed in an operational state by the customer and its operation was continuously logged by the customer's laptop. The specimen was then tested in accordance with the specification and on completion of the test the specimen was visually inspected for any conspicuous signs of external damage or degradation.

TEST ENGINEER 

D. Wheatley

Q.A. APPROVAL 

D.K.Morris – Chief Test Engineer

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.

WARWICK

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Issue Date: 7th July 2010



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Page 2 of 2 Pages

Results:

The specimen completed the test with no conspicuous signs of external damage or degradation and the customer reported that the specimen had operated correctly throughout the test.