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**Certificate of Test Conformance Number: 123456 Issue 1**

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**Customer Name & Address:** Company Name Ltd  
Industrial Estate  
Cambridge  
WY1 2YZ

**Customer Order Number:** PO987654-1

**Test Item(s) Receipt Date:** 1<sup>st</sup> August 2010

**Test Item(s) Description:** Electronic Control Unit

**Test Item(s) Part Number(s):** ABC123

**Test Item(s) Serial Number(s):** Test001, Test002

**Test Item(s) Quantity:** 2

**Reference Standard(s):** BS EN 60068-2-14: 2009: Test Na: Change of Temperature

**Applied Test(s):** *-40C to +85°C, 60 minute dwells, < 10 second transition 50 cycles*

**Reference Standard(s):** MIL-STD-810G: Method 514.6: Vibration

**Applied Test(s):** *Category 8: Aircraft: Propeller:  $L_0 = 0.1g^2/Hz$ ,  $F_0 = 51Hz$*

**Test Date(s):** 1<sup>st</sup> to 7<sup>th</sup> August 2018

**Test Results:** The detailed tests were performed in accordance with the requirements of the defined environmental test standards.  
  
Functional verification testing was the responsibility of the customer, the results of which do not form part of this test certificate.

**Author:**

Paul Lee  
Test Lab Manager

**Approval:**

Steve Drane  
Service Manager

**Issue Date:**

22<sup>nd</sup> August 2018

*The results detailed herein relate only to the test item(s) submitted for testing.*