



## Certificate of Conformity

No: S22052701203E

High temperature test (MIL-STD-810H 2014 Method 501.7)

**Applicant:** Daten Tecnologia Ltda.  
**Address:** Rodovia Ilheus/Urucuca Km 3,5, Iguape – CEP: 45.658-335 – Ilhéus – BA –Brazil  
**Sample Name:** Notebook  
**Model No.:** Daten DCM4A-4  
**Application Project:** High temperature test  
**Test Standards:** MIL-STD-810H 2014 Method 501.7  
**Procedure:** Procedure I (Storage)  
Procedure II (Operation)  
**Test Parameters:** 1. Non-operational  
Temperature cycled between 30°C and 63°C  
Test cycle 24 hours; test consisted of seven cycles  
2. Operational 60°C  
Four hours duration  
**Judgment Result:** Qualified

The Certificate of Compliance is based on a test procedure or evaluation of the above-mentioned product. This is to certify that the above-mentioned product is in compliance with the High temperature testing standard (MIL-STD-810H 2014 Method 501.7).

## High temperature test

Signed for and on behalf of NTEK Ltd

Jun.14, 2022

Date

Manager: \_\_\_\_\_



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