



Test Certificate No. 9772368983
In accordance with Clause 12 of the Standards Law – 1953

Details of Order

The test was ordered by : Nemko
Address : P.O. Box 73, Blindern, N – 0314 Oslo, Norway
Date of order : 17/09/13

Description of sample

Intel® NUC
Model Tested : NUC7i5BNH
Manufacturer : INTEL CORPORATION
Country of origin : China

Sampling details:

The sample was taken on the following date: 17/09/13
Number of samples: 1

Nature of the test

Testing the compliance of the sample with clause: 1.201 – Compliance to Energy Sources (Maximum Electric Power in Standby Mode for Home And Office Appliances), 2011 Regulations. Of Israeli Standard SI 60950 Part 1-“Safety of information technology equipment: General requirements” dated November 2015.

This certificate contains 3 pages and may only be used in full.

The test results in this document refer only to the tested item

This document is not a permit to mark the product with SII Mark

Partial Test Conclusions

The sample complies with the Standard in the clauses to which it was tested.

The sample didn't tested by the other clause of the standard.

Remarks:
Standby power was measured: 1.002W

Details are given on the following pages of this document.

The original Test Certificate was signed by :
Name : Daniel Pinhasov
Position : Senior Practical Engineer

On: 2017/09/13

I confirm that this a true translation of the Hebrew original. Only the original test certificate is authentic.

Signature: 
Name: Moshe Haba Position: Head of Office Equipment Section

Date: 2017/09/13

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Broadened description of the product

The instrument bears the following markings:



The power supply bears the following markings





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Test Results:

Clause No. in Standard	Property tested	Defects	Compliance with Standard
1.201	Compliance to Energy Sources (Maximum Electric Power in Standby Mode)		Complies