



Test Certificate No. 9852377882
In accordance with Clause 12 of the Standards Law – 1953

Details of Order:

Name of customer : TUV Rheinland Taiwan Ltd.
Address : 11F., No.758, Sec. 4, Bade Rd., Taipei City 105, Taiwan, R.O.C.
Date of order : 29/04/18

Description of sample:

Mini PC (Mini Personal Computer)
Model Tested : NUC8CY Description: Mini PC (Mini Personal Computer)
Manufacturer : Intel
Country of origin : China
(see Broadened Description of the Product for additional details)

Sampling details:

No sample required

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 document contains 4 pages and may be used only in full.

The test results in this report refer only to the item tested.

This document does not permit marking the product with SII mark.

Partial Test Conclusions:

The product complies with the requirements of the standard, according to the above tests. The product didn't tested by the other clause of the standard.

Remarks:

- Name and address of the applicant: Intel Corporation
2200 Mission College Blvd Santa Clara, CA 95054 USA
- The test sample tested by TUV Rheinland Taiwan Ltd , as per the Energy Sources Test Report No. : 50137236 001, dated 11.04.2018.
- Power at standby Mode: 0.448Watt.
- This Certificate issued only for Energy Sources validation.

Details are given on the following pages of this document.

Name : Daniel Pinhasov

Position : Senior Practical Engineer

on: 08/05/2018

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

Signature: _____

Name: Chet Sefi

Position: Head of Communication / Power Supply Branch

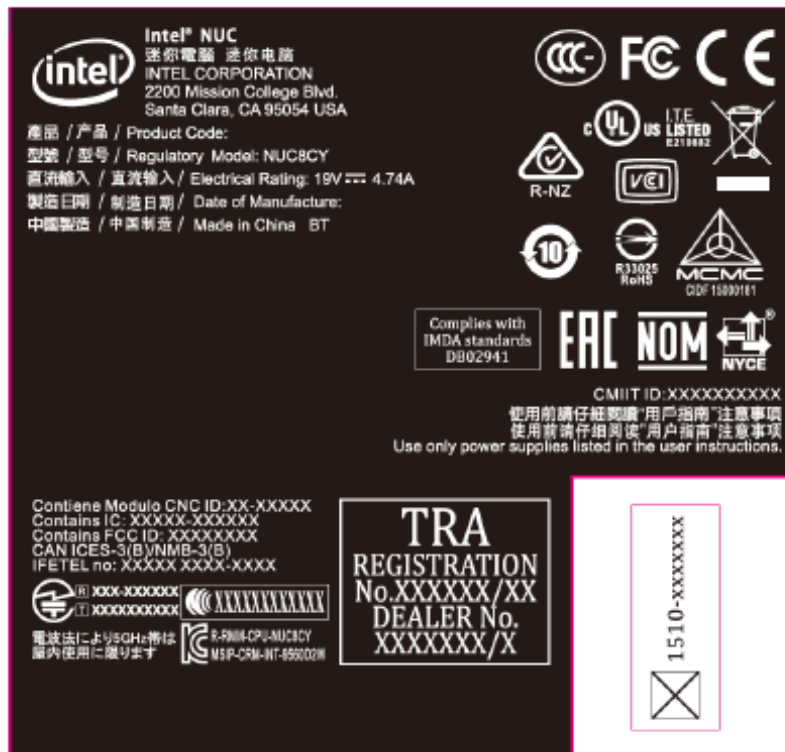
date:08/05/2018

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Broadened description of the product

PRODUCT DETAILS	
Unit Under Test (UUT)	Mini PC (Mini Personal Computer)
Manufacturer	Intel
Brand name.....	Intel
Model number	NUC8CY
Serial number.....	N/A (engineering sample)
LCD panel (manufacturer)	N/A
Main board (manufacturer)	Intel/ NUC8CYB
Battery pack (manufacturer)	N/A
Power supply type.....	<input type="checkbox"/> Internal <input checked="" type="checkbox"/> External
Is This Product Shipped With an External Power Supply (EPS)?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
EPS (manufacturer)	PA-1900-32 (LITE-ON)
NOTE:	
CPU: Intel i3-8121U, 2.2GHz , 4 cores	
System Memory: 8GB	
HDD: 1TB SATA 2.5"	
GPU: AMD Radeon RX540, Discrete, 48GB/s, 6GHz, 64bit, G3	
Operating System: Microsoft Windows 10	
WOL Enabled from Sleep: Enable	
Energy Efficient Ethernet: Enable	
Network: Ethernet, Wireless, Bluetooth	
I/O port: HDMI x2, USB x4, RJ-45 x1, Audio/Micphone x1, DC jack x1, SD card slot x 1	

The following is marked on the product:



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Annex A – Photo of the samples tested





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Test Results:

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