



ENERGY EFFICIENCY CERTIFICATION (EEC): Test Report - Cover Page

Customer Name: Intel Corporation

Address: 2200 Mission College Blvd Santa Clara · CA 95054-1537 USA

Product Name / Type: Desktop Computer

Product Category: Computers

Brand Name(s): Intel

Model Name(s): NUC13VYK

Model Number(s): NUC13VYK

Representative (tested) Model: NUC13VYK (NUC13VYK)

Model Differences: N/A

The sample(s) tested is(are) compliant with the following applied standards/regulations:

ENERGY STAR®: PROGRAM REQUIREMENTS FOR COMPUTERS - VERSION 8.0 - Issue Date 2020/10/15

Test Location Name: Universal Standard Service, Inc.

Test Location Address: 8F-1, No 266, Sec. 1, WenHua 2nd Road, Lin Kou Dist., New Taipei City, Taiwan

Testing Performed Under: UL Lab Private Label WMTL
 CTDP/SMTL EPA 3rd Party Other - N/A

UL Project No.: 4790772812

Evaluator: Jones Chang (T)/ Terence She

Reviewer: Yvonne Low

Certifier: Amber Liu (T)/ Jasmin Wang

Issued: 2023-03-27

Revised: N/A

(yyyy-mm-dd)

(yyyy-mm-dd)

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Annex A					
Regulatory Body	Test Method, Regulation or Program Evaluated to	Tests to Determine Compliance	Test Limit per Regulation or Program Requirement	Measured Efficiency or Limit Level	
ENERGY STAR®	ENERGY STAR® Program Requirements for Computers, Final Test Method Rev. July-2022	E _{TEC_MAX} * (CATEGORY I2)	55.54 kWh	100 Vac / 50 Hz	20.95 kWh
				100 Vac / 60 Hz	20.89 kWh
				115 Vac / 60 Hz	20.67 kWh
				230 Vac / 50 Hz	20.80 kWh
See Energy Star Test Report No.: ASL23021427 (Project No. 4790772812) for further details and test results.					
* E _{TEC_MAX} is the Maximum Calculated Typical Energy Consumption.					

Project History:
N/A

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