TYPE ACCEPTANCE CERTIFICATE No. ESD-RCE-2228592

This TYPE ACCEPTANCE CERTIFICATE is hereby issued for the equipment described below attesting compliance with the regulatory requirement and granting authority for the use thereof in the Philippines subject to existing NTC rules and regulations.

Type of Equipment

: Mini Personal Computer

Brand Name

: Intel®

Model

: NUC11ATK

Marketing Name

: Intel® NUC

Integrated RF Module : Intel 9462NGW Manufacturer

Applicant

: Intel Corporation, USA

Address

: INTEL MICROELECTRONICS PHILS. INC. : Unit 7-02 3rd Ave & 30th Str, E-Sq Zone Bonifacio Global City.

Taguig City, Philippines

Equipment RF Specifications:

Radio		Frequency Range/Band	Power Output	Modulation Type
Wi-Fi	:	2400 - 2483.5 MHz	100 mW eirp	DSSS, OFDM
		5150 - 5350 MHz	200 mW eirp	OFDM
		5470 - 5850 MHz	200 mW eirp	OFDM
Bluetooth		2400 - 2483.5 MHz	10 mW eirp	FHSS

Issued on _____1 1 JAN 2022 ____, Quezon City, Philippines.

DELILAH F. DELES **Deputy Commissioner** 01.11. 2022

CONDITIONS:

- 1. The operating frequencies of the device shall be in accordance with the Philippines' National Radio Frequency Allocation
- 2. Any change/modification of the circuitry and/or radio component that affects the above-described specifications shall render this Certificate NULL and VOID
- 3. This Certificate shall be cancelled if the operation of this equipment causes harmful interference to the existing authorized radio and/or telecommunication systems.
- 4. This Certificate is not valid without payment of the prescribed fees and the official dry seal of this Commission.



AN TIONAL TELECOMMUNICATIONS COMMUSCION COMMISSION SECRETARIAT

Note: Documentary Stamp Paid

JAN 11 2027. 4M

NO ADMINISTRATIVE CASE