



Date: 12/11/2023

Federal Communications Commission (FCC)
ATTN: Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Re: Request for Dismissal(s) without Prejudice

To Whom It May Concern,

Pursuant to 47 C.F.R. 1.934(a)(1)(ii), **Intel Corporation**, hereby requests that the Federal Communications Commission (the "FCC") dismiss without prejudice the following FCC Certification(s) –

FCC ID: PD9AX211D2H Granted on 10/13/2022 under:

- TC592005 (6XD)
- TC726647 (DSS)
- TC136021 (DTS)
- TC421314 (JBP)
- TC558035 (NII)

FCC ID: PD9AX211D2H Granted on 12/12/2022 under:

- TC948617 (NII)

FCC ID: PD9AX211D2H Granted on 01/26/2023 under:

- TC628267 (6XD)
- TC821856 (DSS)
- TC318203 (DTS)
- TC726890 (NII)

FCC ID: PD9AX211D2H Granted on 02/15/2023 under:

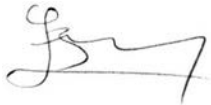
- TC316357 (6XD)
- TC953950 (DSS)
- TC399950 (DTS)
- TC261136 (NII)

The applicant represents and warrants that no product with FCC ID: PD9AX211D2H has been placed on the market, offered for sale, sold in US or Worldwide, or imported for use other than permitted by 47 C.F.R. 2.1204(A).

As the applicant has determined that the application(s) associated with this FCC ID require further evaluation regarding **the BLE increased TX output Power from 5mW to 12mW**, the applicant is preparing these materials for submission as soon as practicable and intends to re-use this FCC ID. Therefore, the applicant respectfully requests that this Request for Dismissal without Prejudice be considered without delay.

Should you have any questions related to this matter, please contact me for additional information.

Best Regards,

A handwritten signature in black ink, appearing to read 'Benjamin Lavenant', with a horizontal line extending from the end of the signature.

Signature

Benjamin Lavenant
Wireless regulatory Engineer
Intel Corporation