

Federal Communications Commission 7435 Oakland Mills Road Columbia, Maryland 21046 USA

Date: 07/24/2023

Ref: FCC Class II Permissive change for FCC ID: PD9AX211D2

Dear Examiner,

This is to request a Class II permissive change for module approval FCC ID: **PD9AX211D2**, originally granted for DSS, DTS,UNII on **02/26/2021** and for 6XD on **04/26/2021** UNII-4 on **03/28/2022**.

Change #1: This change establishes portable category SAR conditions for the HP model TPN-C162 Notebook PC with Pifa antennas (Part numbers: AUP5Y-100007, AUP5Y-100008 WA-P-LE-02-084 and WA-P-LE-02-085.

Note: The Platform is already approved under ATCB030431 with TAS and G/Hall sensors features enabled. The only change is the G sensor lid angle calculation for different operating modes detection.

Sincerely,

By:

Benjamin LAVENANT

Title: Regulatory Engineer On behalf of: Intel Corporation

e-mail: benjamin.lavenant@intel.com

Intel Corporation

425 rue de Goa, Le Cargo 6 Antibes, 06600 France