



Date: 15-Oct-24

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: XO2SPB209A
Original Grant date: 08/19/2020
Applicant: H&D Wireless AB

Dear Examiner,

This is to request a Class II permissive change for FCC ID: XO2SPB209A

The major change filed under this application is:

- Approved modular transmitter is mounted by us (Grantee) on a new carrier board inside a final host device (Display Control Unit for agricultural vehicles indicated by Model: NT-NG).
- New external patch antenna: Taoglas PC14 with max gain of 5.6 dBi @ 2.4 GHz for installations in armrests of the agricultural vehicles, such as tractors
- Reduced Power Setting to 11 dBm (WLAN)
- NFC deactivated (Firmware)
- UNII 5 GHz deactivated (Firmware)
- Channel Limitations: WLAN CH12 deactivated (Firmware)
- Modular Type changes only for this host integration to "Limited Single Modular Approval".

If you have any questions regarding this application, please feel free to contact me.

Sincerely,

A handwritten signature in blue ink, appearing to read "Pär Bergsten", written over a large, stylized blue circular mark.

Pär Bergsten
CEO
H&D Wireless AB