

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

Canéjan, March 20th, 2026

Subject: Application for Class III Permissive Change (C3PC)

Applicant: TELECOM DESIGN S.A.
Product (PMN): Vibby Oak S
Model (HVIN): VB-WTC-10
FCC ID: 2AGMK-WTC10

We are officially submitting an application for a **Class III Permissive Change (C3PC)** for the **Vibby Oak S** device (FCC ID : **2AGMK-WTC10**).

This application aims to update the current Equipment Authorization to reflect the expansion of the Sub-GHz frequency band from a single 906 MHz frequency to the full **902-928 MHz** range via software update.

Please note the following regarding this application :

- **No Hardware Changes** : The device's physical design and RF architecture are unchanged.
- **BLE Certification** : The existing **Bluetooth Low Energy (2.4 GHz)** certification remains valid and is not affected by this change.
- **Documentation** : Updated test reports for the 902-928 MHz band are provided with this submission.

We kindly request the TCB to update the Grant of Equipment Authorization accordingly.

Thank you for your assistance.

Regards,

Michel STEMPIN
March 20th, 2026

