

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

Canéjan, April 9th, 2026

Subject : Class II Permissive Change (C2PC) Request :

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

To Whom It May Concern,
Pursuant to CFR §2.1043, ***TELECOM DESIGN S.A.*** hereby requests a Class II Permissive Change for the device ***Vibby Oak S***, registered under **FCC ID : *2AGMK-WTC10*** (Original Grant Date : 08/18/2025).

Description of Change : The purpose of this software-based change is to extend the operating frequency range of the Sub-GHz radio. The original grant was limited to a single frequency of 906 MHz. This update is implemented via a firmware transition from ***SOFT5293 (old version)*** to ***SOFT5408 (new version)***, enabling the device to operate across the full **902-928 MHz** band.

Declarations:

1. **Hardware Integrity :** We certify that there have been **no hardware changes**, modifications, or population changes to the RF circuitry, antenna system, or PCB layout. The hardware is strictly identical to the unit originally certified.
2. **Co-existing Technologies (BLE) :** The **Bluetooth Low Energy (BLE)** portion of the device, operating in the 2.4 GHz band, remains **strictly unchanged** in both hardware and software. The BLE parameters continue to comply with the original filing and do not require new testing.
3. **Compliance :** The enclosed test reports demonstrate that the device complies with FCC Part 15 requirements across the entire new 902-928 MHz range.

Sincerely,

Regards,

Michel STEMPIN
April 9th, 2026

