



To: Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date: 26 May 2026

Attention: Application Examiner / Review Engineer

Subject: Request for a Class II Permissive Change

FCC ID: QKWPILOT1

Grant Date(s): 09/30/2024

Pursuant to CFR47 §2.1043, we hereby request a Class II Permissive Change for the above identified device.

Following changes apply to the modified device:

- Change of the antenna socket from SMD to THR
- Change of pin header to RJ45 connector
- Pin header moved up by 1 mm
- Co-processor and associated components not populated
- USB socket not populated
- Mini PCIe express connector with holder mounted as optional feature
- Mounted optional switches with associated passive components
- Minor PCB layout adoptions for above listed modifications

The changes are detailed documented with the actual schematics (PILOT_V0.8A) and the parts list of the original (PILOT_V0.5D) and modified (PILOT_V0.8) device that allows a detailed comparison.

The submitted test report documents spot checks of the intentional radiator (15C), where the not repeated test results of the original device continue to be representative of and applicable also to this modified device.

In addition the complete measurements of the unintentional radiator (15B) are submitted.

Sincerely,

Signatory



STARTING THE JOURNEY
Fronius International GmbH
Günter Fronius Straße 1, A-4600 Wels-Thalheim
Tel.: +43 (0)7242 241-0, Fax: +43 (0)7242 241-3820

[Ing. Peter Boxleitner, Teamleader EMC/EMF]