## **Kapsch TrafficCom**



January 19, 2023

Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046 Attn: OET Dept.

Attention: Application Examiner / Review Engineer

Subject: Requesting Class II permissive change for FCC ID: JQU802870

## To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive Change under C2PC procedure for FCC ID: JQU802870, Original grant date: April 20, 2021

Applicant: Kapsch TrafficCom Canada Inc.

The major change filed under this application are the following:

- Replace Power Amplifier Transistor Q22 PD85015TR-E manufactured by ST Microelectronics with AFT09MS015NT1 manufactured by NXP.
- Add two capacitors C28 and C29 and change the value of R370 in the bias network.
- Change the value of C67 and C462 in the matching network.

Sincerely,		
Dated this	19 Day of January	2023
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Alastair Malarky, Chief Engineer
On Behalf Of Kapsch TrafficCom Canada Inc.