

## OPTOELECTRONICS Co., Ltd.

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia MD 21046

C.C.: Telefication B.V., Dept. FCC TCB  
Edisonstraat 12A  
6902 PK ZEVENAAR  
The Netherlands

Subject: Requesting Class II permissive change for FCC ID: UFOOPN4000I

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for FCC ID: UFOOPN4000I, original granted on 05/30/2014.

There is no other hardware or electrical modification made to the applying modular transmitter itself except below:

Changed antenna and battery model.

(1) Remove the IPEX connector.

(2) Antenna Type changed from Chip to PCB.

(3) The battery pack model is changed from T20521 to T2052B

After evaluated, the changes with respect to the original one, only AC power line conducted emissions , radiated emissions and output power tests need to be verified.

Please contact me if you have any questions or need further information regarding this application.

Best Regards,

Name: Satoru Konno

Funtion: Development Group Manager

Date: 2021-12-28

Signed :

Satoru Konno