

Shenzhen FIMI Robot Technology Co.,Ltd

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

Date: 2023-01-12

SUBJECT: FCC Class II Permissive Change for FCC ID: **2AYVYFMWRJ03A8**

Original grant date: 01/11/2022

Applicant: Shenzhen FIMI Robot Technology Co.,Ltd

To Whom It May Concern:

Shenzhen FIMI Robot Technology Co.,Ltd requests a Class II Permissive Change for the above mentioned FCC Identifier.

The Radio device has been added some new frequencies by software and No hardware change.

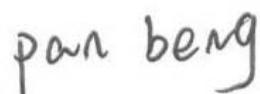
Original frequency: 2406-2470MHz

The new adding frequency: 2402-2480MHz

and these frequencies are within 2400-2483.5 MHz.

Thank you

Sincerely



Client's name / title : pan beng/Manager

Contact information / address: Shenzhen FIMI Robot Technology Co.,Ltd /2nd Floor, East Block, Tianliao Building, 1133 Xueyuan Avenue, Taoyuan Street, Nanshan District, Shenzhen City, Guangdong Province, China