

Date (05/09/2024)

TUV SUD BABT UNLIMITED TCB

Octagon House,
Segensworth North,
Fareham, Hampshire,
PO15 5RL, United Kingdom

We,

Company name: Suzhou Inovance Technology Co., Ltd.

Address: No. 52, Tian E Dang Road, Wuzhong District, 215104, Suzhou City, Jiangsu Province, P.R. China


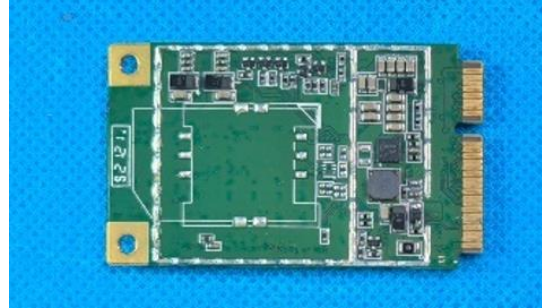

REF: Class II permissive change, pursuant to section 2.1043, for FCC ID: 2BKRZ-WL432EG25G

Dear Sir or Madam,

Pursuant to section 2.1043, we hereby submit a request for class II permissive change to our LTE Module, FCC ID: 2BKRZ-WL432EG25G, Grant date: 09/29/2024.

Description of the change, delete LTE band 13, 25,26,38 and 41 by software, removing the SIM card slot and related components, add new linear antenna.

	Approved certified product	New
Model No./HVIN:	EG25-G	EG25-G
Difference 1:	Antenna Type: External Antenna Antenna Gain GSM850: 2.29dBi GSM1900: 1.59dBi WCDMA BAND II: 1.59dBi WCDMA BAND VI: 2dBi WCDMA BAND V: 2.29dBi LTE BAND 2: 1.59dBi LTE BAND 4: 2dBi LTE BAND 5: 2.29dBi LTE BAND 7: 3dBi LTE BAND 12: 3.26dBi LTE BAND 13: 4.45dBi LTE BAND 25: 1.59dBi LTE BAND 26: 2.53dBi LTE BAND 38: 2.06dBi LTE BAND 41: 3dBi	Antenna Type: Linear Antenna Antenna Gain GSM850: 2.066dBi GSM1900: 1.496dBi WCDMA BAND II: 1.496dBi WCDMA BAND VI: 1.963dBi WCDMA BAND V: 2.066dBi LTE BAND 2: 1.496dBi LTE BAND 4: 1.963dBi LTE BAND 5: 2.066dBi LTE BAND 7: 2.994dBi LTE BAND 12: 0.366dBi
Difference 2:	LTE BAND 2 LTE BAND 4 LTE BAND 5 LTE BAND 7 LTE BAND 12 LTE BAND 13 LTE BAND 25 LTE BAND 26 LTE BAND 38 LTE BAND 41	Deleting Bands of 13,25,26,38,41 by software LTE BAND 2 LTE BAND 4 LTE BAND 5 LTE BAND 7 LTE BAND 12
Difference 3:		Removing the SIM card slot and related components

		
RF Parameters and circuit	same	same
Antenna		
Others	same	same

This is a C2PC request based on FCC ID: 2BKRZ-WL432EG25G (Grant date: 09/29/2024) which was a change of FCC ID from approved LTE module FCC ID:XMR201903EG25G, grant date: 03/29/2019.

So, in this C2PC application, new Test report CHTW24090014 for GSM Report, CHTW24090015 for WCDMA Report and CHTW24090016 for LTE Report were provided in this application and the test data of radiated spurious emissions in these three reports are new test data to verify the compliance of these changes, other test data were refer from original application report HR/2019/1001601 is still effective and representative of the compliance of this change of the product, the detailed reference as below description.

Yours sincerely,

Jieting Lei

Company Officer:

Telephone Number: +86-18295727079

Email: leijieting@inovance.com