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Date: September 17th, 2020

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

SUBJECT: T790W,T790Z

FCC ID: 2ACCJN039

Class II Permissive Change Granted on July 28th,2020

Gentlemen:

Transmitted herewith, on behalf of TCL Communication Ltd. is an application for a Class II Permissive Change Certification of the FCC ID: 2ACCJN039

The device is identical to the previously certified FCC ID: 2ACCJN039 except for the following:

- 1 SW baseline activate SA: n2, n25, n41, n66, n71;
- 2 SW baseline activate DC_46C-66A_n25A; DC_46A-66A_n25A; DC_46D-66A_n25A;
- 3 SW baseline activate DC_46D-66A_n41A(N41 BW max 60M); DC_46C-66A_n41A(N41 BW max 60M); DC_46A-66A_n41A; DC_2A-46D_n41A(N41 BW max 60M); DC_2A-46C_n41A(N41 BW max 60M); DC_2A-46A_n41A;
- 4 SW baseline activate DC_2A-46D_n71A; DC_2A-46C_n71A; DC_2A-46A_n71A; DC_46D-66A_n71A; DC_46C-66A_n71A; DC_46A-66A_n71A;
- 5 UL-MIMO is only supported for n41 SA mode;

Should you have any questions or comments concerning the above, please contact the undersigned.



Sincerely,

Zhizhou GONG

Product Certification Manager TCL Communication Ltd.

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