TP-Link Technologies Co., Ltd.

ADD: Building 24 (floors 1, 3, 4, 5) and 28 (floors 1-4), Central Science and Technology

Park, Nanshan, Shenzhen, China Tel: 75521534921 Fax: 75526508930 Email: certification@tp-link.com

Date: 2019-08-14

To:

FEDERAL COMMUNICATIONS COMMISSIONS Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21046

## Attestation letter

Dear Sir/Madam:

We, TP-Link Technologies Co., Ltd., have the product: X20 Pro FDD-LTE Smartphone, model(s): TP9131C, FCC ID: TE7X20PROV1. We declare that:

The RF chip MT6762 supports LTE functions, for marketing purpose, this chip only supports LTE band2/4/7, not support/enable other LTE bands. The other LTE bands have been shielded by the manufacturer using the software, the end user have no capability to activate the frequency bands.

Meanwhile, the RF chip MT66131 supports 5G WiFi function, for marketing purpose, this chip only supports the 5150-5250MHz and 5725-5850MHz bands. The other 5G WiFi bands have been shielded by the manufacturer using the software, the end user have no capability to activate the frequency bands.

Signature:

Jing Huang

Regulatory Compliance Manager