

TP-Link Technologies Co., Ltd.
Building 24 (floors 1,3,4,5) and 28 (floors1-4),
Central Science and Technology Park,Nanshan, Shenzhen,China

Single-modular approval request letter

Date: 2016-03-08

To: American Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

Re: Module Approval Letter, per 47CFR 15.212; FCC ID: **TE7LMB100**

To Whom It May Concern:

Pls. be advised that **TP-LINK TECHNOLOGIES CO., LTD.** Radio Module conforms to the modular definition as stated in 47CFR15.212, as such;

- a. The modular transmitter with its own shielding.
- b. This module has data buffer.
- c. This module has internal power regulation inside the chipset.
- d. The modular transmitter has an monopole antenna, it's fulfil the requirements of 15.203.
- e. The modular transmitter is tested combined with test jig and which powered by test jig
- f. The modular transmitter will permanent affix on the PCB board with FCC ID: **TE7LMB100**
- g. The modular transmitter complies with Section 15.247.
- h. The modular transmitter complies with any applicable RF exposure requirements.

Sincerely

Yongquan Wang

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