

Xiamen Four-Faith Communication Technology Co., Ltd.
Add: 11th Floor, A-06 Area, No. 370, Chengyi Street, Jimei, Xiamen, Fujian, China.
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Date: 2017-1-9

To:
FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Dear Sir/Madam,

We, Xiamen Four-Faith Communication Technology Co., Ltd., hereby authorize Bay Area Compliance Laboratories Corp. to act as a laboratory for testing and test report generation for the following project(s):

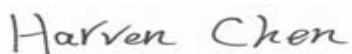
(Product name: F8L10T LoRa Terminal, Model number: F8L10T,
FCC ID: 2ALUW-F8L10T)

The chip SX1276 transceivers feature the LoRa® long-range modem that provides ultra-long-range spread spectrum communication and high interference immunity while minimizing current consumption. The frequency range is 137MHz to 1.02GHz, and supports FSK, GFSK, MSK, GMSK, LoRa and OOK modulations. For market purpose, the product only opens 903-927MHz with LoRa modulation; other bands and modulations have been shielded by software.

The end user has no permission to modify the frequency band and modulation by software.

Sincerely,

Signature:



Print name: Harven ,Chen
Title: Manager
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