

Hytera Communications Corporation Ltd.

HYT Tower, Hi-Tech Industrial Park North, Nanshan District, Shenzhen, China. 518057

Tel: +86-0755-26972999, Fax: +86-0755-86137130

Date: 2014-07-16

FEDERAL COMMUNICATIONS COMMISSIONS

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Subject: APPLICATION FOR Class II PERMISSIVE CHANGE TO FCC

AUTHORIZED Transceiver with FCC ID: YAMPD78XGVHF

Original Grant Date: 2010-11-23

Dear Sir/Madam.

This is to request a Class II permission change to our Digital Portable Radio, Models: PD782 VHF/ PD785 VHF/ PD786 VHF/ PD788 VHF/HD785 VHF (FCC ID: YAMPD78XGVHF), this modify device share the same radio frequency circuitry with previously certified device, the difference between their for details as below:

- 1. Changing the battery 's capacity and cell, and adding one explosion-proof battery.
- 2. Hytera Communications Corporation Ltd., requested to have test sar partly, according to KDB447498, KDB643646, details please refer to test report.
- 3. We attest that this device forbid 25 KHz channel separation by software change is implemented during the manufacturing process by the manufacturer only. This software cannot be modified by a third party. Hence the user cannot change the software to enable operation outside the conditions of the grant.

This authorization is valid until further written notice from the applicant.

Please contact me if you have any questions or need future information regarding this application.

Sincerely Yours,

Lei Xiong

General Director