

Auctus Technologies Co., Ltd.  
17F,Building3,China Science and Technology Development Park,No.009,Gaoxin  
Road,Nanshan Dist. Shenzhen,Guangdong,China  
Tel: 0755-26068685  
Email: lvej@auctus.cn  
Fax: 0755-26405328

Date: 2021-09-02

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

Subject: Attestation statement regarding the Digital Portable Radio spectrum efficiency

TYPE OF EQUIPMENT: Digital Portable Radio  
Model number: EP508, EP500, APR280, APR220, APR280U, APR220U  
FCC ID: 2ASCZ-AU269

Dear Sir or Madam

We, Auctus Technologies Co., Ltd. declare that the time division multiple access (TDMA) technology provides two paths in a 12.5 kHz channel bandwidth, thus meeting the one voice path per 6.25 kHz of spectrum requirement. This radio also provides data rate of 9600 bps in a 12.5 kHz channel, thus meeting the minimum data rate of 4800 bps in a 6.25 kHz channel.

Please contact the undersigned if you have any questions or need any further information.

Sincerely Yours,

Signature: 

lv enjian

Projector Director