

To: Stanley.Lyles@fcc.gov
Cc:
Bcc:
Subject: Re: Fw: FCC Equipment Authorization System

Dear Stanley,

Good day!

Thanks for your comment!
Please see below blue words for the reply:

Re: FCC ID: QISAP505130DN

Applicant: Huawei Technologies Co., Ltd
Correspondence Reference Number: 46305
Form 731 Confirmation Number: EA154006
Date of Original E-mail: 08/19/2014

1) Since beam forming requires array gain calculation, but the test report does not include array gain calculation. Please submit. 2) Channel 144, which is overlapping between U-NII 2C and U-NII 3 bands, is listed in the initial channel listing. The use of this channel is allowed under old rules. However, this must follow the KDB publication 644545 D01 Guidance for IEEE 802.11ac v01r02, sections E)3)a), F)2) and F)3) for compliance. Otherwise, this channel must be removed from the listing.

REPLY: For point 1, The product does not support beamforming function, please see the attestation statement letter and updated user manual.

For point 2, the product does not support channel 144. And, we cannot find the description about channel 144 in our filings.

Could you kindly help to guide which file(s) mentioned the channel 144 so that we can remove it?



王艷 Mandy Wang
品保文管部 DOC Dept
186-6510-5289

do the best

BTL Inc.

FAX: +86-769-83196000
TEL: +86-769-83183000 Ext. 620
地址: 中國廣東省東莞市大朗鎮石廈金沙崗一路三號
No.3,Jinshagang 1st Road,ShiXia,Dalang Town,DongGuan,China.
Email:Mandy.wang@newbtl.com www.newbtl.com



Fw: FCC Equipment Authorization System

FCC Equipment Authorization System

oetech to: cathy

2014-08-20 01:39

[FCC Home](#) | [Search](#) | [RSS](#) | [Updates](#) | [E-Filing](#) | [Initiatives](#) | [Consumers](#) | [Find People](#)

Office of Engineering and Technology

To: Cathy Wang, Neutron Engineering, Inc.

cathy@bt1.org.cn

From: Stan Lyles

Stanley.Lyles@fcc.gov

Re: FCC ID: QISAP505130DN

Applicant: Huawei Technologies Co.,Ltd

Correspondence Reference Number: 46305

Form 731 Confirmation Number: EA154006

Date of Original E-mail: 08/19/2014

1) Since beam forming requires array gain calculation, but the test report does not include array gain calculation. Please submit.2) Channel 144, which is overlapping between U-NII 2C and U-NII 3 bands, is listed in the initial channel listing. The use of this channel is allowed under old rules. However, this must follow the KDB publication 644545 D01 Guidance for IEEE 802.11ac v01r02, sections E)3)a), F)2) and F)3) for compliance. Otherwise, this channel must be removed from the listing.

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information within 60 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee pursuant to Section 1.1108

DO NOT Reply to this email by using the Reply button. In order for your response to be processed expeditiously, you must upload your response via the Internet at www.fcc.gov, E-Filing, OET Equipment Authorization Electronic Filing, Submit Correspondence, Select Correspondence pertaining to EAS (Equipment Authorization System). Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the email address listed below the name of the sender.