



## HUAWEI Technologies Co., Ltd.

Date (03/07/2014)  
BABT TCB  
Balfour House,  
Churchfield Road,  
Walton-on-Thames,  
Surrey,  
KT12 2TD

Ref: Application Modular Approval Certification for Product Type: HSPA+  
Module, Model: MU709Gs-8, FCC ID: QISMU709GS-8;

Dear Sir or Madam,

The Huawei Technologies Co., Ltd.-HSPA+ Module- MU709Gs-8 is seeking FCC authorization as a modular transmitter. All the requirement of the FCC public notice DA00-1407 are met by following statements:

1. The modular transmitter must have its own RF Shielding.  
Confirmed, the shielding of radio portion can be demonstrated in exhibition "external photos".
  2. The modular transmitter must have buffered modulation/data inputs.  
Confirmed, the modular has its digital buffered data inputs.
  3. The modular transmitter must have its own power supply regulation.  
Confirmed, the transmitter has its own power supply regulation.
  4. The modular transmitter must comply with the antenna requirements of section 15.203 and 15.204(c). The antenna must either be permanently attached or employ a "unique" antenna.  
Confirmed, the module has been tested with external antenna.
  5. The modular transmitter must be tested in a stand-alone configuration.  
Confirmed, see the FCC test report and test setup photos.
  6. The modular transmitter must be labelled with its own FCC ID number.
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Confirmed, the FCC ID will be QISMU709GS-8, see exhibition “label” and “label location”.

7. The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacture must provide adequate instructions along with module to explain any such requirement. A copy of these instructions must be included in the application for equipment authorization.

Confirmed, the module complies with all applicable FCC rules. Instruction for maintaining compliance are given in the user instructions.

8. The modular transmitter must comply with any application RF exposure requirements.

Confirmed, see exhibition “Maximum Permissible Exposure (MPE) Estimation”.

If there are any additional questions or if further information is needed, please contact us.

Sincerely,  
For and Behalf of:  
Huawei Technologies Co., Ltd.  
Bantian, Longgang District, Shenzhen, 518129, China



Zhangxinghai  
EMC Laboratory

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