

Gree Electric Appliances, Inc. of Zhuhai

**Modular Approval Request Letter**

**FCC ID: 2ADAP-CS532AEH**

**IC: 12478A-CS532AEH**

**Data: 2015/6/2**

Gentlemen:

There's an **wifi modular** that would like to have your authorization as a modular approval. The specific product as below, wifi modular with its designed features and specified description, meets special requirements for full modular approval on FCC KDB 996369 v01r04 by cross-reference list below.

Company	Gree Electric Appliances, Inc. of Zhuhai
Model Name	wifi modular
Model Number	CS532AE、 CS532AH
FCC ID	2ADAP-CS532AEH
IC	12478A-CS532AEH

Requirement of Public Notice	Reference to FCC PART 15(FCC standards for the model No.)
1. The modular transmitter must have its own RF shielding.	The module has its own RF shielding. The shielding covers all RF components.
2. The modular transmitter must have buffered modulation/data inputs.	The modular has buffered data inputs, it is integrated in chip <b>QCA4004X-AL3A</b> . Please see schematic.pdf
3. The modular transmitter must have its own power supply regulation.	The module has its own power supply regulation by IC V1.
4. The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c).	The CS532AE、 CS532AH ( <b>model No.</b> ) meets the FCC antenna requirements. It has a unique connector. Please see external photo.pdf
5. The modular transmitter must be tested in a stand - alone configuration, i.e., the module must not be inside another device during testing.	The CS532AE、 CS532AH ( <b>model No.</b> ) was tested in a stand-alone configuration via a <b>PCMCIA extender</b> . Please see conducted set-up photo.pdf and spurious set-up
6. The modular transmitter must be labeled with its own FCC ID number, and, if the FCC ID is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed	The label position of CS532AE、 CS532AH ( <b>model No.</b> ) is clearly indicated. Please see the label.pdf

module.

