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Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
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SUBJECT: Class II Permissive Change for FCC ID: **O57A1000F**

The product, Tablet PC IdeaTab A1000-F, has been granted by FCC dated 03/22/2013, FCC ID: O57A1000F.

Now we, Lenovo (Shanghai) Electronics Technology Co., Ltd., would like to modify the authorized equipment for below changes:

1. BT/ WIFI Antenna difference:

Original Antenna(BT/WIFI)	New Antenna(Add Absorbing material) (BT/WIFI)
 A photograph showing the original antenna assembly on a metal chassis. It consists of a central rectangular component with two circular holes on either side, mounted on a metal base with several screws.	 A photograph showing the new antenna assembly, which is identical to the original but includes a piece of yellowish, triangular-shaped absorbing material placed over the central component.

2. GPS Antenna difference:

Original Antenna (GPS)	New Antenna (GPS)
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Except for the antenna shape changes listed above, and adding absorbing material beside BT/WIFI antenna, antenna type, material and the gain of antenna and matching are in all relevant parts identical to the original product.

Except for the change above, no other modification is performed. Also, the change does not have any impact on the approved radio parameter such as power, frequency range, modulation etc.

We would like to certify the additional of certified FCC ID: O57A1000F. as a Class II Permissive Change in this device.

Sincerely,

Spring Zhou

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