Company Letter head

Date: Sep 22, 2014

To: Federal Communications Commission 7435 Oakland Mills Road Columbia, MD

FCC ID: 2ABC6CF76AC001

To Whom It May Concern:

This letter is to ascertain that MCNEX CO.,LTD Product Wireless charging pad 2ABC 6CF76AC001, has been the units used for conducting FCC compliance testing, and it meets KDB 680106 Clause 5(2) all 6 conditions as stated below hence PBA is not required.

1	Power transfer frequency is less that 1 MHz
	$\rightarrow$ The power transfer frequency of DUT (Device Under Test) is between 110kHz and 205kHz.
2	Output power from each primary coil is less than 5 watts
	$\rightarrow$ Output power from each coils are Max. 5 watts.
3	The transfer system includes only single primary and secondary coils. This includes charging systems that may have multiple primary coils and clients that are able to detect and allow coupling only between individual pairs of coils $\rightarrow$ The DLT are consist of 3 charging, coils using A6 coils, as below so the DLT — can detect and
	allow coupling only between individual pairs of coils
4	Client device is inserted in or placed directly in contact with the transmitter $\rightarrow$ When the client device is placed directly in contact with transmitter, then charging is able to start.
5	The maximum coupling surface area of the transmit (charging) device is between 60 cm2 and 400 cm2.
6	Aggregate leakage fields at 10 cm surrounding the device from all simultaneous transmitting coils are
	demonstrated to be less than 30% of the MPE limit.
	$\rightarrow$ The highest leakage tiled is less than 30 % of the MPE limit.

If you have any question or concerns, pls. contact us.

Sincerely,

Client's signature Name: Gi-ho, Kim Address: Hanshin IT Tower II, 11F, 60-18, Gasan-dong, Geumcheon-gu, Seoul, KOREA