

Date: September 14, 2018

Federal Communications Commission  
Office of Engineering and Technology  
Equipment Authorization Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Ref: FCC ID: AZ489FT7104

## ***AUTHORIZATION LETTER***

We, the undersigned, hereby authorize Jones Tsai in Sporton International Inc. to act on our behalf in all manners relating to FCC application for equipment authorization, including signing of all documents relating to these matters. Any and all acts carried out by Jones Tsai in Sporton International Inc. on our behalf shall have the same effect as acts of our own.

If you have any acknowledgement and response, please send it to Sporton International Inc. directly. Should you have any questions or comments regarding this matter, please don't hesitate to contact me.

## ***Application for Class II Permissive Change***

This is to request a Class II Permissive Change for FCC ID: **AZ489FT7104**, Model: **LEX L11n** (Date of Grant: **06/04/2018**)

The change filed under this application is:

1. Enable LTE Band 13/17/25/26/41 operation via embedded software. No hardware change is made.

## ***Confidentiality Request***

Pursuant to the provisions of Sections 0.457 and 0.459 of Commission's rules (47CFR§§0.457, 0.459), we are requesting the Commission to withhold the following attachment(s) as confidential document from public disclosure indefinitely.

- Operational Description
- Tune-up Procedure

Above mentioned document contains detailed system and equipment description are considered as proprietary information in operation of the equipment. The public disclosure of above documents might be harmful to our company and would give competitor an unfair advantage in the market.

## ***Declaration - MIF for HAC RF Interference Evaluation***

This device, with FCC ID: AZ489FT7104, Hearing Aid Compatibility Requirement is going to be certified under ANSI C63.19 2011 version per Part 20.19.

For Radio Frequency Interference, Speag's Audio Interference Analyzer (AIA) or other indirect or direct measurement was not used to determine the M rating.

The M rating was determined by measuring the maximum steady state average E-field values in dB (V/m) or average antenna input power as documented in HAC test report exhibit, and adding the MIF value in dB. The MIF values below for the worst-case operation mode for all air interfaces are pre-determined values provided by Speag.

UID	Communication System Name	MIF(dB)
10170	LTE-FDD(SC-FDMA,1RB,20MHz,16-QAM)	-9.76
10172	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, QPSK)	-1.62
10173	LTE-TDD (SC-FDMA, 1 RB, 20 MHz, 16-QAM)	-1.44

We are confirming that the Speag simulation provided represents all the air interface modes applicable for a HAC rating for this handset.



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