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Variation Attestation

To whom it may concern:

We hereby declares

Initial Model: 7053E, FCC ID: 2ACCB034

Variant Model: 7053J, FCC ID: 2ACCB033

7053J (FCC ID: 2ACCB033) is a variant version of 7053E (FCC ID: 2ACCB034), which was granted on Nov. 03, 2015. All the circuit and PCB layout were identical, except followings:

- (i) WCDMA Band 4 and LTE Band 5/12/17 disabled via software.
- (ii) Rx SAW Filter and Duplexer for UMTS 900 changed, Tx SAW Filter, Rx SAW Filter and Duplexer for LTE band 1/3/28 changed.

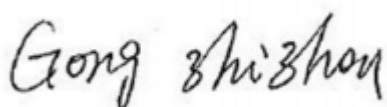
Based on the similarities between these devices,

FCC Part 15C reports issued by Sporton International Inc. for model: 7053E, FCC ID: 2ACCB034 remain representative of model: 7053J, FCC ID: 2ACCB033 demonstrates compliance for 15C standard.

In addition, the 7053J is also re-tested to ensure the compliance is kept:

- (i) FCC Part 15B test result is leveraged from 7053E; only the worst cases of radiated emission were verified for 7053J.
- (ii) FCC Part 22/24 for GSM/WCDMA test results is leveraged from 7053E; only the conducted power, ERP/EIRP and the worst cases of radiated emission were verified for 7053J.
- (iii) FCC Part 22/24/27 for LTE test results is leveraged from 7053E; only the conducted power, ERP/EIRP and the worst cases of radiated emission were verified for 7053J.
- (iv) FCC SAR test results is leveraged from 7053E; GSM850/ GSM1900/ WCDMA Band II were full tested and the worst cases of WCDMA Band V and LTE bands were verified for 7053J.

Sincerely,



Zhizhou GONG

Product Certification Manager

TCL Communication Ltd.