

Evaluation Sheet – The Data of Measurement Re-using

December.11, 2017

Federal Communication Commission

Office of Engineering and Technology Laboratory Division

7435 Oakland Mill Rd.

Columbia MD 21046

Subject of Request: Permission and evaluation to re-use FCC ID 2ADOBL675PRO test data of model Hisense L675 PRO in application of FCC ID 2ADOBL675PRO (Model: Hisense L675 PRO).

Dear Sirs,

Following is the Product Change Description:

SOFTWARE MODIFICATIONS:

Item	Change information	Note
Protocol Stack changes	No	NA
MMS/STK changes	No	NA
JAVA changes	No	NA
Other changes detailed	No	NA

HARDWARE MODIFICATION:

Item	Change information	Note
Band changes	No	NA
Change the duplexer	No	NA
Antenna changes	No	NA
Components on PCB changes	Yes	added secondary source with Memory Memory1: KMFN60012M-B214 (Samsung Electronics Co., Ltd)
Power Amplifier changes	No	NA
PCB Layout changes	No	NA
LCD changes	No	NA
Speaker changes	No	NA
Camera changes	No	NA
Vibrator changes	No	NA
Bluetooth changes	No	NA
FM changes	No	NA
Other changes	No	NA

MECHANICAL MODIFICATIONS:

Item	Change information	Note
Use new metal front/back cover or keypad	No	NA
Mechanical shell changes	No	NA
Other changes detailed	No	NA

ACCESSORY MODIFICATIONS:

Item	Change information	Note
Battery changes	No	NA
AC Adapter changes	No	NA
USB Cable changes	No	NA
Earphone changes	No	NA

For the difference between two product, we have made the following test plan:

Reports from SRTC:

Please refer to the follow tabulate:

Test report type	update	Add new measurement
Part 15B Test Report (DOC)	added secondary source with Memory	RE/CE worst configuration Retesting Please refer to SRTC2017-9003(F)-0011 (Hisense L675 PRO) FCC EMC Test Report
SAR Test Report	added secondary source with Memory	SAR spot check the worst case for every frequency band do not degrade the test date then derive the original test date from SRTC2017-9004(F)-0046. Please refer to SRTC2017-9004(F)-17111001(H)FCC_SAR_Test_Report

Sincerely,

APPROVED BY:Project manager

Signature:

LiuJia

Date: December.11, 2017