To whom it may concern:

We, Huawei Technologies Co., Ltd., states according to the difference description below, for the BT/Wi-Fi antenna frequency bands(WiFi 2.4G,BT), HUAWEI VNS-L31, VNS-L31 SAR is tested at the worst case of HUAWEI VNS-L23, VNS-L23 (report NO. SYBH(Z-SAR)002022016-2). For the main antenna bands(GSM850/1900,UMTS Band II,LTE Band VII, new full SAR test is performed on HUAWEI VNS-L31, VNS-L31. For RF report, we only test the Field Strength of Spurious Radiation for GSM, WCDMA and LTE of HUAWEI VNS-L31, VNS-L31. The data for BT,BLE and WiFi are absolutely refer to HUAWEI VNS-L23, VNS-L23

Model	**HUAWEI VNS-L23, VNS-L23**	**HUAWEI VNS-L31, VNS-L31**
Trade mark	HUAWEI	HUAWEI
FCC ID	**FCC ID: QISVNS-L23**	**FCC ID: QISVNS-L31**
Frequency	**GSM: B2/B3/B5/B8** **WCDMA: B1/B2/B4/B5** **LTE: B2/B4/B5/B7/B28**	**GSM B2/B3/B5/B8** **WCDMA B1/B2/B8** **LTE B1/B3/B7/B8/B20** **Frequency disabled by hardware,** Changes are followed: 1. change B4 duplexer to B3 duplexer. 2. delete GSM1800 SAW. 3. add B8 div SAW. 4 delete B28 div SAW. 5. change B5 div SAW to B20 div SAW. 6. change B28B duplexer to B20 duplexer. 7. delete B28A duplexer. 8. add B3 div LNA and SAW
SIM Card	double	double
NFC	**Not support NFC**	**Support NFC** **Add NFC chip in PCB**
RAM	**Support 3GB RAM**	**Support 2GB RAM** **Change 3GB memory to 2G memory** (The 2GB and 3GB memory used the same interface communicating with CPU, and have the same PIN map in chipset design)

Hardware Version	the same	the same
Software Version	**different**	**different**
Dimensions	the same	the same
Appearance	the same	the same
main antenna	**antenna shape are same, antenna matching are different**	**antenna shape are same, antenna matching are different**
BT/Wi-Fi antenna	the same	the same
NFC antenna	**No have NFC antenna**	**Add NFC antenna**
Others	the same	the same