

To whom it may concern:

We, Huawei Technologies Co., Ltd., states according to the difference description below, for the same frequency bands(GSM850/1900, UMTS Band II/IV/V, LTE II/IV/V/VII and WiFi 2.4G), HUAWEI VNS-L53, VNS-L53 SAR is tested at the worst case of HUAWEI VNS-L23, VNS-L23(report No.:SYBH(Z-SAR)002022016-2). For the new bands (LTE Band XII/XVII), new full SAR test is performed on HUAWEI VNS-L53, VNS-L53.

For RF report, we do not test GSM/WCDMA/LTE Band II/IC/V/VII/ WiFi 2.4G of HUAWEI VNS-L53, VNS-L53, all the test data refer to HUAWEI VNS-L23, VNS-L23 RF test report. For the new bands(LTE Band XII/XVII), new full RF test is performed on HUAWEI VNS-L53, VNS-L53.

Model	HUAWEI VNS-L23, VNS-L23	HUAWEI VNS-L53, VNS-L53
Trade mark	HUAWEI	HUAWEI
FCC ID	FCC ID: QISVNS-L23	FCC ID: QISVNS-L53
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/B4/B5 LTE: B2/B4/B5/B7/B12/B17 Frequency disabled by hardware, Changes are followed: 1. change B28B duplexer to B12/B17 duplexer. 2. delete B28A duplexer. 3. change B28 div SAW to B12 div SAW
SIM Card	double	Single Nano-2 disabled by software
RAM	Support 2GB RAM	Support 2GB RAM
NFC	Not support	Not support
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 of same frequency are same(GSM B2/3/5/8, WCDMA B1/2/4/5, LTE B2/4/5/7)	antenna shape are same, antenna matching of same frequency are same(GSM B2/3/5/8, WCDMA B1/2/4/5, LTE B2/4/5/7)
BT/Wi-Fi antenna	the same	the same
NFC antenna	No NFC antenna	No NFC antenna
Others	the same	the same