

Huawei Technologies Co.,Ltd.

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Federal Communication Commission
Equipment Authorization Devision, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Declaration on Electrically Identical Models

TO WHOM IT MAY CONCERN

We, Huawei Technologies Co.,Ltd., declare on our sole responsibility that the new model

*HUAWEI MLA-L03, MLA-L03 , HUAWEI MLA-L13, MLA-L13 with FCC ID:QISMLA-LX3
HUAWEI MLA-L02, MLA-L02 , HUAWEI MLA-L12, MLA-L12 with FCC ID:QISMLA-LX2*

The only differences between the new model and the original model are:

- *Model HUAWEI MLA-L03, MLA-L03 , HUAWEI MLA-L13, MLA-L13 supports bands as follows:*
*GSM B2/B3/B5/B8 WCDMA B1/B2/B4/B5/B8 LTE B2/B4/B5/B7/B12/B17/B28
FCC bands: GSM B2 /B5 WCDMA B2/B4/B5 LTE B2/B4/B5/B7/B12/B17*
- *Model HUAWEI MLA-L02, MLA-L02 , HUAWEI MLA-L12, MLA-L12 supports bands as follows:*
*GSM B2/B3/B5/B8 WCDMA B1/ B5/B8 LTE B1/B3/B5/B7/B8/B28/B38/B40
FCC bands: GSM B2 /B5 WCDMA B5 LTE B5/B7/B38*

HUAWEI MLA-L02, MLA-L02 , HUAWEI MLA-L12, MLA-L12 change the frequency band only by software. Other parts of the mobile phone are the same, including the appearance, the antenna, Chipset, Bluetooth mode, Wifi mode, Adapter, Battery, Mainboard and so on.

We attest that above changing are not relevant for any RF behaviour subject to regulatory items. Additional Spurious Emissions measurements on representative configurations have been performed to justify.

Therefore all test reports remains applicable.

If you have any questions, please feel free to contact us at the address shown below

Sincerely,



<SIGNATURE>

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