

HMD global Oy

Date: April 9, 2020

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
7435 Oakland Mills Rd
Columbia MD 21046-1609
Subject: Request for Confidentiality
FCC ID: 2AJOTTA-1222

To Whom It May Concern:

We hereby attest that, LTE release 10 limitations and support restrictions of
FCC ID: 2AJOTTA-1222 are:

- a) LTE Rel. 11, FDD/TDD / WCDMA Rel. 8/ HSDPA Rel. 8 Cat24/ HSUPA Rel. 6 Cat 6
- b) Only Downlink CA is supported. Uplink CA is NOT supported.
- c) Support CA Bandwidth Class A. 5+5, 10+10, 5+10, 10+5 (MHz) carrier bandwidth combinations are supported for Downlink CA.
- d) for example CA combination CA_2A-66A, band2 must be PCC, band66 must be SCC, the order can't be exchanged. The others CA combination are the same.
- e) Max aggregate bandwidth supported is 20 MHz.
- f) Uplink Tx power is the same to without CA active.
- g) Enhanced SC-FDMA is not supported.
- h) Uplink MIMO and other transmit diversity is not supported
- i) CoMP, HetNet, Relay, SON, cross carrier scheduling, enhanced downlink MIMO, MBMS, M2M/D2 are not supported.
- j) UE category LTE Rel. 11 Category 6
- k) SVLTE is not supported.
- l) Wi-Fi 802.11 b/g/n; Bluetooth LE transmitters are contained in this device.

Sincerely yours,



Rosario Casillo

rosario.casillo@hmdglobal.com