

HMD global Oy

Karaportti 2, Espoo 02610 , Finland

Tel: +393316272922 ; Fax: +97143697604

Date: September 9, 2017

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Referencing test data across separate equipment authorization

Original FCC ID:	Original Grant Date:	Equipment Code
2AJOTTA-1035	08/07/2017	DTS, DSS
2AJOTTA-1029	08/07/2017	PCE

Applicant: HMD global Oy

Dear Examiner,


This is to request an application of referencing test data across separate equipment authorization for new FCC ID: 2AJOTTA-1007.

1. HMD global Oy declares on its sole responsibility that the 2AJOTTA-1007 meets all the essential requirements of the applicable FCC rule Part 15.247 DTS, DSS, Part 22, 24 and 27.
2. The only difference between the Original FCC ID and the new FCC ID is that the 2AJOTTA-1035 and 2AJOTTA-1029 equipped with Dual SIM slots and 2AJOTTA-1007 equipped with Single SIM slot.
The original and new FCC IDs use the same internal printed circuit board layout, have a common design and components with an identical RF parameters setting. Common antennas are used for these two FCC IDs, therefore radiated performance in the intentional frequency bands is expected to be equal.
3. Spot-check based on the worst-case result in the original FCC IDs exhibitions have been submitted with this application for verification, please refer to report ER/2017/90043 for RF and Page 9 of E5/2017/60017 for SAR spot check evaluation.
4. The test reports exhibited under original FCC IDs will be referred for the new FCC ID: 2AJOTTA-1007 as below:
Original FCC ID Referenced report number

2AJOTTA-1035 ER/2017/60079 Part 15.247 DSS, ER/2017/10081 Part 15.247 DTS
ER/2017/ 60080 Part 15.247 DTS
2AJOTTA-1029 ER/2017/ 60102 Part 22,24&27 PCE
E5/2017/60020 SAR

Should you have any question, please have my best attention.

Sincerely yours,



Rosario Casillo / Director Technology and Compliance, HMD global Oy.