

## Declaration about MIF values Modulation Index Factor values

2014-05-07

Federal Communication Commission  
Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

TO WHOM IT MAY CONCERN

Sony Mobile Communications AB declares that the reported MIF (Modulation Index Factor) values for our equipment with

**FCC ID: PY7PM-0744**

are based on worst case operating modes for all air interfaces for which the HAC rating is provided based on the current methodology for determining MIF values.

The following related UID files for GSM, WCDMA and CDMA are filed together with the HAC test report under exhibition type 'Test Report'.

10011 UMTS-FDD (WCDMA), probe calibration certificate appendix UID 10011-CAA, 2013-02-28  
10021 GSM-FDD (TDMA, GMSK), probe calibration certificate appendix UID 10021-DAA, 2013-05-13

We confirm that the listed UID files used represent the air interfaces supported by our above identified equipment.



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