## **Declaration Letter**

Date: Apr.23, 2014

I, the undersigned, hereby declares that are listed in below

Support R10 FGI- Reporting of both UTRA CPICH RSCP and Ec/N0 in a Measurement Report.

Table A.4.5-3: Release 10 AS feature group indicators 101-132 as Common

Note: The settings in this document should be used for all 3GPP tests. Any deviation (for example, Operator requirements) that requires PICS changes may require NV setting changes. Please refer to "NV items" table in this document.

Item	UE Radio Technologies	Ref	Rel	Mnemonic	
	- DMRS with OCC (orthogonal cover code) and SGH (sequence group hopping) disabling	36.331, Annex B.1	Rel-10	pc_FeatrGrp_101	N
	- Reporting of both UTRA CPICH RSCP and Ec/N0 in a Measurement Report	36.331, Annex B.1	Rel-10	pc_FeatrGrp_114	Y

No other features from Rel.10 other than as mentions above are supported by this device. All other features remain completely identical to Rel 8.

Carrier Aggregation on either downlink or uplink is not supported. All of the above features do not influence RF performance with regards to RF output power, modulation or data rate in physical layer.

The applicant: Sony Mobile AB

**Product Name: PDA Phone** 

FCC ID: PY7PM-0730, PY7PM-0731

IC: 4170B-PM0731

Willis Chen / Technical Manager

SGS Taiwan Ltd.