

Date: April 9, 2021  
 To: Federal Communications Commission  
 Authorization and Evaluation Division  
 7435 Oakland Mills Road  
 Columbia, MD 21046

Subject: Request permission to use GSM/UMTS/LTE/Wi-Fi/BT test results from Model **TA-1347** in our applications for model **TA-1343**  
 FCC ID: 2AJOTTA-1338

To whom it may concern:

We,SAICT,according to the “TA-1338-Declaration of changes from Initial to Variant” supplied by HMD Global Oy. request permission to partially use GSM/UMTS/LTE/Wi-Fi/BT test results from model TA-1347 (FCC ID: 2AJOTTA-1347) in our applications for model **TA-1343**(FCC ID: 2AJOTTA-1343). You can find details next page:

For the above, we performed full test for SAR、 HAC and partially re-used the test results of TA-1347 for other parts, shown as below. For details, please refer to the relevant test reports.

<b>Item</b>	<b>Test done on the new model</b>
<b>GSM Part</b>	
GSM mobile phone FCC certification GSM part 22/24	GSM850、 PCS1900 Spot Check of Output Power and Spot Check of Radiated Emission
<b>UMTS Part</b>	
UMTS mobile phone FCC certification UMTS part 22/24/27	Band II、 BandV、 Band IV Spot Check of Output Power and Spot Check of Radiated Emission
<b>LTE Part</b>	
LTE mobile phone FCC certification LTE part 22/24/27	Band2、 Band4、 Band5、 Band7、 Band12、 Band17、 Band66 Spot Check of Output Power and Spot Check of Radiated Emission
<b>BT Part</b>	
BT LE with EDR FCC certification part15C testing	Spot Check of Output Power, Spot Check of Radiated Emission
<b>WiFi Part</b>	
WiFi 802.11b/g/n 2.4G FCC certification part15C testing	Spot Check of Output Power, Spot Check of Radiated

<b>15B Part</b>	RE All retest
<b>HAC part</b>	All retest
<b>SAR part</b>	All retest

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A handwritten signature in black ink, appearing to be 'Chen Liang', located at the bottom left of the page.