

LTE Band 17	No	No	No	No	No	No	No	No	No
LTE Band 66	No	No	No	No	No	No	No	No	No
LTE Band 71	No	No	No	No	No	No	Yes	Yes	No
Bluetooth	No	No	No	No	No	No	No	No	No
Wi-Fi	No	No	No	No	No	No	No	No	No

➤ **CA bands**

5031A	NA
5131E	NA

- FM changes: No
- LCD/ Speaker/ Camera/ Vibrator changes: No
- Other changes detailed: No, RX components and Duplexer changes are all pin to pin.

● **MECHANICAL MODIFICATIONS:**

- Use new metal front/back cover or keypad: No
- Mechanical shell changes:
Whole size of EUT: No
Distance of Ear reference point to bottom of handset: No
Other trinkets to change the surface of handset: No
- Other changes detailed: No

See details in change note “Declaration of changes between 5031A and 5131E” provided by TCL.

For the above, we performed FDD5&FDD71 SAR/ part22/24/27 testing(SAR has BT SAR test & 2 points spot check test in addition), and we performed 15B/HAC tests. Other test result coming from the initial model. For details, shown as below. And please refer to the relevant test reports.

	Items	Band	Comment
3.1	BT part		
3.1.1	BT 5.0 FCC certification part15C testing	/	share basic model results
3.1.2	BT SAR testing	/	All TCs
3.2	GSM part		
3.2.1	GSM mobile phone FCC certification SAR testing	850,1900	850: 2 points spot check,1900: share basic model results
3.2.2	GSM mobile phone FCC certification part22/24 testing	1900,850	1900、850: share basic model results
3.3	UMTS part		
3.3.1	UMTS mobile phone FCC certification part22/24 testing	1900,850	1900、850: share basic model results

3.3.2	UMTS mobile phone FCC certification SAR testing	850,1700,1900	850、1700、1900: share basic model results
3.3.3	UMTS mobile phone FCC certification part27 testing	1700	share basic model results
3.4	LTE part		
3.4.1	LTE mobile phone FCC certification part22/24/27 testing	FDD4/17,FDD5,FD D12,FDD13,FDD71 ,FDD7,FDD2,FDD6 6	FDD4/17: No test,FDD5、FDD71: all TCs,FDD12、FDD13、FDD7、FDD2、FDD66: share basic model results
3.4.2	LTE mobile phone FCC certification SAR testing acc to Oet65	FDD5,FDD4/17,FD D7,FDD13,FDD12, FDD71,FDD2,FDD 66	FDD5: all TCs,FDD4/17: No test,FDD7、FDD13、FDD12、FDD2、FDD66: share basic model results,FDD71: All TCs
3.5	WiFi part		
3.5.1	WiFi 2.4G FCC certification SAR testing	/	share basic model results
3.5.2	WiFi 802.11b/g/n 2.4G (BW20&40MHz) FCC certification part15C testing	/	share basic model results
3.6	USB part		
3.6.1	FCC certification part15B testing	/	all TCs
3.7	HAC part		
3.7.1	HAC GSM RF emission testing	850,1900	all TCs
3.7.2	LTE T-coil VoLTE testing	Band2/5/7/12/13/66 /71	all TCs
3.7.3	LTE RF –Emission VoLTE testing	/	no test
3.7.4	HAC LTE T-coil LTE testing OTT	/	all TCs
3.7.5	LTE RF –Emission 2.4G Wifi calling testing	/	all TCs

3.7.6	HAC UMTS RF emission testing	850,1900,1700	no test
3.7.7	HAC GSM T-coil testing	850,1900	all TCs
3.7.8	LTE T-coil 2.4G Wifi calling testing	/	all TCs
3.7.9	HAC UMTS T-coil testing	850,1900,1700	all TCs
3.7.1 0	HAC T-coil UMTS testing OTT	/	all TCs
3.7.1 1	HAC T-coil GSM testing OTT	/	all TCs
3.7.1 2	HAC T-coil 2.4G Wifi testing OTT	/	all TCs

Thank you.

Sincerely,

肖洁

Name: 肖洁

Title: Project Manager

Company Name: TCL Communication Ltd.

Company address: 5/F, Building 22E, 22 Science Park East Avenue, Hong Kong Science Park, Shatin, NT, Hong Kong