



International Certification Corp. (全球檢測股份有限公司)

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IEC/EN 61000-4-6 CS TEST RECORD

Applicant:	鴻齡	ICC No:	
EUT:		Model:	SBB OTT
Test mode:	Mode1 , 2	Sample No:	
Operating Conditions of EUT:	Mode1:IR remote control ,Run LAN Ping test , Play VLC MP4 , “ADB” test program recording Mode2: BT remote control with earphone ,Run LAN Ping test , Play VLC MP4 , “ADB” test program recording		
Input Voltage:	AC 220 V / 60 Hz or DC__V	Approved by	

Frequency step size : <u>1</u> % Dwell time : <u>3</u> s Test Site:CS01-WS													
Modulation: ☒ AM 1kHz 80% ☐ AM _____Hz _____% ☐ Pulse _____Hz ☐ _____													
Temperature / Humidity: <u>20</u> °C / <u>58</u> % Atmospheric Pressure: <u>103</u> kPa (86kPa to 106kPa)													
Tested by: <u>JN Chen</u> Date: <u>2019</u> (yy) <u>03</u> (mm) <u>06</u> (dd)													
Mode1 , 2													
☒ IEC 61000-4-6 ☐ EN 61000-4-6 ☐ EN 55024 ☐ EN 301489 ☒ KCC							☐ IEC 61000-4-6 ☐ EN 61000-4-6 ☐ EN 55024 ☐ EN 301489 ☐ _____						
Frequency Band (MHz)	RF fields (V _{rms})	Test Port	Injection Method	Return Path	Observation	Performance Criteria	Frequency Band (MHz)	RF fields (V _{rms})	Test Port	Injection Method	Return Path	Observation	Performance Criteria
0.15-80	3	Power	CDN-M2	CDN-T8-10	Note	A							
0.15-80	3	LAN	CDN-T8-10	CDN-M2	Note	A							
-													
☒ KCC Performance Criterion: <u>A</u>							☐ _____ Performance Criterion: _____						
Test Result : Note : There was no abnormal situation during the test compared with initial operation. _____ _____ According to : ☒ Standard ; ☐ Manufacturer													