



*February 5, 2018*

**LIMITED MODULAR APPROVAL  
Attestation letter**

Curtis-Straus LLC  
One Distribution Center Circle #1  
Littleton, MA 01460  
USA

Re: Limited Modular Approval attestation letter  
**FCC ID: YWW-BLEMOD**  
**IC: 9319A-BLEMOD**

Gentlemen,

The **BLE Solem Module** meets the requirements for limited modular approval as detailed in FCC Public notice 15.212 and IC RSS requirements.

Limited single modular approval is sought as the modules will be installed in only **SOLEM** products under our control.



Compliance to each of the requirements is described below.

Clauses		Manufacturer's arguments Limited Modular Approval
15.212 (a)(1)(i)	Shielding	None shielding provide, <b>BLE Solem Module</b> is compliant with all FCC part15C and RSS requirements without shielding. See Test Report document.
15.212 (a)(1)(ii)	Buffered Data/Modulation	Chip is compliant with this rule.
15.212 (a)(1)(iii)	Power supply regulation	Chip is compliant with this rule
15.212 (a)(1)(iv)	Antenna	The <b>BLE Solem Module</b> was tested with one PCB antenna, see "test report"
15.212 (a)(1)(v)	Stand-alone configuration	The <b>BLE Solem Module</b> was tested in a stand-alone configuration, see "Test setup photos" document.
15.212 (a)(1)(vi)	Label	See "Label" document and exhibition label sample I'll be engraved
15.212 (a)(1)(vii)	Operating	The <b>BLE Solem Module</b> is compliant with all applicable FCC and IC rules. Details for maintaining compliance are given in the "FCC-IC Statement".
15.212 (a)(1)(viii)	RF Exposure	The <b>BLE Solem Module</b> is compliant with all applicable RF exposure requirements. See "RF exposure" document.

Please contact me if you have any further question.  
Best regards,

**Anthony MERLIN**  
**EMC / RADIO Manager**  
**Bureau Veritas LCIE SUD EST**

A handwritten signature in black ink, appearing to be 'A. Merlin', written over a horizontal line.