



*March 24<sup>th</sup>, 2014*

**MODULAR APPROVAL  
Attestation letter**

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

Re:    Modular Approval attestation letter  
      **FCC ID:       2ABXUBLEM003**  
      **IC:           11797A-BLEM003**

Gentlemen,

The **ALPW-BLEM003** meets the requirements for modular approval as detailed in FCC Public notice 15.212 and IC RSS requirements.

Compliance to each of the requirements is described below.

<b>Clauses</b>		<b>Manufacturer's arguments Limited Modular Approval</b>
15.212 (a)(1)(i)	Shielding	Shielding provide, <b>ALPW-BLEM003</b> is compliant with all FCC part15C and RSS requirements. 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>ALPW-BLEM003</b> was tested with one ceramic antenna, see "test report"
15.212 (a)(1)(v)	Stand-alone configuration	The <b>ALPW-BLEM003</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
15.212 (a)(1)(vii)	Operating	The <b>ALPW-BLEM003</b> is compliant with all applicable FCC and IC rules. Details for maintaining compliance are given in the "User Manual".
15.212 (a)(1)(viii)	RF Exposure	The <b>ALPW-BLEM003</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**

