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24th March 2016

To whom it may concern,

Subject – Attestation supporting a Class III submission for FCC ID: QWP-50650 to add Part 15E UNII-2A and UNII-2C to the existing Part 90Y, Part 15C and Part 15E SDR Grant.

Cambium Networks confirm that: -

Software labels used in this submission are a development of earlier labels and are therefore similar in operation to previous software labels. The Cambium Networks processes require that all changes implemented in software are subject to peer review and approval, when approved the changes are documented and the updated software is released with an incremental change in the Bxxx revision number for development verification prior to submission to system integration test.

Only software which has been verified by the Systems Integration Test team is permitted to be released by Cambium Networks for customer use.

The software label version used in this Part 15E UNII-2A/UNII-2C submission is identified as:-

Customer Release: 50650-01-42

Development Software Version declared in the original Part 15C submission: -

B880

Development Software Version declared in the Part 90Y Class III submission: -

B880

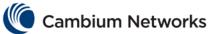
Development Software declared in Part 15E Class III UNII-2A and UNII-2C submission: -

- 50650-G7-B941
- 50650-G7-B983

Development Software declared in Part 15E Class III UNII-1submission: -

50650-G7-B1477

We further state that there has been no change to the Software, Distribution and Security Documentation to support this submission.



PTP 50650 Technical Construction File

The PTP 50650 product used for test in support of this New Rules Part 15E submission is electrically and functionally identical initial to the hardware used for the initial QWP-50650 Part 15C submission and subsequent Part 90Y, Part 15E UNII-2A / UNII-2C and Part 15E UNII-1 Class III permissive change submissions. As in the previous submission the product is available in both connectorised and integrated antenna configurations with Out of Band management functionality.

Yours faithfully,

Donald W Reid

CEng MIET, MInstLM

Principal Regulatory Engineer

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Cambium Networks Ltd