

Sep 22, 2017

Federal Communications Commission Equipment Authorization Division,
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern:

We the undersigned declare that the original test reports from the integrated wireless module Laird Technologies BT830 (FCC ID: SQGBT830) accurately represent test results under the new conditions in this host. No changes were made to the module by either external circuitry or in the module's firmware that impact the validity of the results of the original module's test reports for the following products:

<u>FCC ID Number</u>	<u>Product / Model</u>
RZ3RAN44N1	Ranger 4.4 / R44-N11
RZ3RAN44V1	Ranger 4.4 / R44-V11

If you have any questions, please feel free to contact me at the address shown below.

Sincerely,

A handwritten signature in blue ink, appearing to read 'A. Hickle'.

Stephen Hickle
Technology Director
Trapeze Software Group

10, 2175 – 29th Street NE
Calgary, Alberta, Canada
T1Y 7H8

Tel: 403-777-3760 x826



Sep 22, 2017

Federal Communications Commission Equipment Authorization Division,
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern:

We the undersigned declare that the original test reports from the integrated wireless module Telit Communications S.p.A. LE910-SV1 (FCC ID: RI7LE910SVV2) accurately represent test results under the new conditions in this host. No changes were made to the module by either external circuitry or in the module's firmware that impact the validity of the results of the original module's test reports for the following product:

<u>FCC ID Number</u>	<u>Product / Model</u>
RZ3RAN44V1	Ranger 4.4 / R44-V11

If you have any questions, please feel free to contact me at the address shown below.

Sincerely,

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Stephen Hickle
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Sep 22, 2017

Federal Communications Commission Equipment Authorization Division,
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern:

We the undersigned declare that the original test reports from the integrated wireless module Redpine Signal Inc's RS9110-N-11-02 (FCC ID: XF6-RS9110N1102) accurately represent test results under the new conditions in this host. No changes were made to the module by either external circuitry or in the module's firmware that impact the validity of the results of the original module's test reports for the following products:

<u>FCC ID Number</u>	<u>Product / Model</u>
RZ3RAN44N1	Ranger 4.4 / R44-N11
RZ3RAN44V1	Ranger 4.4 / R44-V11

If you have any questions, please feel free to contact me at the address shown below.

Sincerely,

A handwritten signature in blue ink, appearing to be "S. Hickle", with a stylized flourish at the end.

Stephen Hickle
Technology Director
Trapeze Software Group

10, 2175 – 29th Street NE
Calgary, Alberta, Canada
T1Y 7H8

Tel: 403-777-3760 x826

