rainforest
a u t o m a t i o n

Rainforest Automation, Inc.
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<u>To Whom It May Concern, regarding FCC ID YCXRFA-Z105 / IC 8919A-RFAZ105</u>

The output power is controlled through firmware as one of 4 power levels, 0, 1, 2 and 3. We understand that as a condition for certification, the device cannot operate over channel 26 at power level 3. The following is the firmware algorithm we have implemented for changing channels:

When changing channels,

1.   If the current channel is channel 26, our device changes channels <u>first</u>, then increases power level to 3.
2.   If the current channel is not channel 26, and the new channel is channel 26, our device decreases power level down to 2 <u>first</u>, then changes channels to 26.

Dated this 16th day of November, 2010.

By: _____   <u>JACQUES FARGES</u>
(Signature)   (Print name)

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