



## Transmit Power Control (TPC) ATTESTATION

7/2/2013

Federal Communications Commission  
Office of Engineering and Technology Laboratory Division  
Equipment Authorization Branch  
7435 Oakland Mills Rd.  
Columbia, MD 21046

ATTN: Mr. Stanley Lyles

To whom it may concern:

In reference to the application under FCC ID: RHK-G5RL10 for section 15.207(h)(l), the Applicant hereby attests that Transmit Power Control was used to modify transmit power using the Atheros Radio Test utility (software version release v0\_9\_b27) during the radiated and conducted emission testing as shown in the test reports for application RHK-G5RL10 submitted by CKC Laboratories, Inc. Atheros Communications, Inc also describes in the ar9160 data sheet dated September, 2011 on page 106 the transmit power register(s) for per packet transmit power control.

Sincerely,

A handwritten signature in dark ink that reads "Brock Eastman". The signature is fluid and cursive.

**Brock Eastman, VP Engineering  
DigitalPath, Inc**