



3301 E. Deseret Drive, St. George, UT 84790
www.wilsonelectronics.com • info@wilsonelectronics.com
phone 1-800-204-4104 • fax 1-435-656-2432

October 17, 2014

Attestation For Wilson Signal Booster: FCC ID PWO460020

Each Signal Booster certificated under FCC ID PWO460020 is manufactured and individually tested to ensure FCC compliance:

- (1) Licensee consent is not required for FCC certification equipment authorization purposes, but licensee consent does remain applicable per 20.21 provisions for both provider specific and wideband boosters.
- (2) NPS and other compliance/safeguard features have been implemented.
- (3) NPS and other compliance/safeguard features are defaulted to be "On" (in operation).
- (4) NPS and other compliance/safeguard features cannot be field reconfigured, disabled, or removed.
- (5) This consumer booster is not user programmable, does not need fine tuning or adjustment, and does not require professional installation. However, in case booster indicator lights show the need, the gain may be adjusted as described in the User Manual. Such adjustments are "fail safe", i.e., they will not enable the booster to be non-compliant to NPS or other compliance/safeguard requirements.
- (6) Future software upgrade will not cause non-compliance.

Sincerely,

A handwritten signature in black ink, appearing to read 'Patrick L. Cook', written in a cursive style.

Patrick L. Cook
Chief Technology Officer