



High-Speed Wireless Broadband

May 3, 2006

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Re: Product Modification in Manufacturing

Dear Examiner:

During the manufacturing process, Airaya will attach two pieces of high-loss, flexible, carbon-impregnated urethane foam sheets on the EUT to allow the hardware to comply with the test report. The material is ECCOSORB LS-26 Broadband Cavity Resonance Absorber.

The placement of these sheets will be above the shields on the top of the EUT and below the shielded components on the bottom of the EUT. The sheets come with an attached adhesive to keep the material attached to the EUT.

If I may be of any assistance to the Bureau, please contact me.

Sincerely,

William G. Pabst
CTO, VP of Engineering,
AIRAYA Corp.
18449 Technology Drive
Morgan Hill, CA 95037

bpabst@airaya.com
408-718-8009