



July 26th, 2010  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia MD 21046

C.c. Compliance Certification Services – TCB

Subject: CFR 47, section 15.27 Special Accessories Requirements

Reference: FCC ID: Q55VIVOPAY8100

Gentlemen:

The following modifications were implemented in order to pass radiated emissions during the digital device tests:

The following locations and ferrites were used.

1. Serial data cable (VIVO part# 220-2457-00) was inserted in a heat shrinking tube:
  - a) A ferrite (Fair-rite PN 0443167251) was clipped onto this cable with one-loop of wire through it near the base unit.
  - b) A ferrite (Fair-rite PN 0443167251) was clipped onto this cable with one-loop of wire through it near the host PC (Dell D630 laptop).
2. USB with power cable:
  - a) A ferrite (Fair-rite PN 0443167251) was clipped onto the cable with one-loop of wire through it near the base unit.
  - b) A ferrite (Fair-rite PN 0443167251) was clipped onto this cable with one-loop of wire through it near the host PC (Dell D630 laptop).
3. Desk top PSU by Global Power Corp (VIVO part# 140-2035-01):
  - a) A ferrite (Fair-rite PN 0443167251) was used with one-loop of wire through it near the base unit.
  - b) A ferrite (Fair-rite PN 0443167251) was used with one-loop of wire through it near the power supply.

Best Regards,

A handwritten signature in black ink, appearing to read "Clint Woodworth". The signature is stylized with large, sweeping loops and a prominent "C" at the beginning.

Clint Woodworth  
Director of Engineering  
VIVOtech Inc.