THIS MUST BE SIGNED BY THE APPLICANT AND SHOULD BE PLACED ON APPLICANTS LETTERHEAD ONLY IF AGENT IS SUBMITTING APPLICATION

September 8, 2009

Compatible Electronics TCB 114 Olinda Drive Brea, California 92823

Gentlemen:

This letter is to formally notify you that the following modifications had been completed by Mojix, Inc. during testing at Compatible Electronics to our RFID Reader Model: Wireless STAR 1000 during FCC certification, and will be implemented in production.

Modifications:

- 1. Added a ferrite (FairRite P/N: 0431176451) to the external DC power cable.
- 2. Added a ferrite (FairRite P/N: 0443164251) to the AFE power cable.
- 3. Added a ferrite (FairRite P/N: 0446164281) to the AIA DC Power cable.
- 4. Added a ferrite (FairRite P/N: 0446164281) to the LED Ribbon Cable on the PCB side.
- 5. Ground the Ethernet port to the chassis via copper tape.
- 6. Added a ferrite (FairRite P/N: 0446167251) to the main DC input cable.
- 7. Added a ferrite (FairRite P/N: 0446164281) to the shielded Ethernet cable.
- 8. Added a ferrite (FairRite P/N: 0446167251) to the AC power cable on the power supply.

If you have any further questions or need additional information, please feel free to give me a call at 310-479-9021.

Sincerely,

John Gevargiz VP Engineering

Mojix Inc.