



June 17, 2009

Dear Sir or Madam:

Savi Technology, Inc. performed a recent internal audit evaluation of one sample of the ST-676-I RFID Tag product. The product has been manufactured for two years and it was desirable to examine the RF characteristics of current production as part of on-going quality review. Measured data from the first sample exhibited continued compliance with FCC Section 15.231. However, second, third, fourth and fifth harmonics, while still compliant, were higher than shown in the original FCC application. Therefore, Savi is filing a permissive change with measurements representative of worst-case production units.

The manufacturing process tests 100% of units to ensure that the 433.92 MHz fundamental frequency complies with FCC limits. The reason for the higher harmonics in the revised submission is attributed to the wider statistical variation in the larger manufacturing population, compared to the smaller population from which the original filing measurement was taken.

Yours truly,

A handwritten signature in blue ink that reads "Rod Thorne".

Rod Thorne, Ph.D.
Director, Regulatory Compliance
Savi Technology, Inc.
A Lockheed-Martin Company