

Tyco Safety Products / Sensormatic

March 17, 2008

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Dear Sir or Madam:

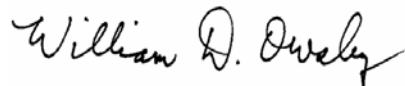
Sensormatic Electronics Corporation, 6600 Congress Avenue, Boca Raton, FL 33431 hereby requests certification for the Anti-Theft Device Model AMS-9040-68K [FCC ID: BVCAMS9040-68K] as set forth in the Federal Communication Commission's Rules and Regulations, Part 2 and 15.

The AMS-9040-68K is a controller capable of driving a pair of antennas to generate a magnetic field to excite tags, receive the signal and alarm when an acceptable tag signal is detected and verified.

The system operates at 68 kHz.

The supported antenna sets for use with the AMS-9040-68K are the Digital Door-Max, Digital Floor-Max, Digital Pro-Max, Digital Euro Pro-Max, and Ultra Loop families of Sensormatic Electronics antennas.

Sincerely,



William D. Owsley
Principal Compliance Engineer
Tyco / Sensormatic
Boca Raton, FL. 33487