



May 27, 2010

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

Re: Application for a Class II Permissive Change Request to RFID Device
FCC ID: BVCIDX9000
IC: 3506A-IDX9000

Dear Sir or Madam:

Sensormatic Electronics Corporation, 6600 Congress Avenue, Boca Raton, FL 33487 hereby requests a Class II Permissive Change for the product as set forth in the Federal Communications Commission's Rules and Regulations, 47 CFR 2.1043.

There are no electrical or mechanical changes to the radio portion of the system. The only change is the addition of a new antenna type to the list of antennas. This is to enhance function in detecting the presence of RFID tags at a mechanical device used to remove tags. This new antenna type is a small loop, installed in two different covers; table top and flush mount, designated as IDKM-1000 and IDKM-1010. The gain is -10.3 dBi.

Radiated emissions measurements taken in accordance with 15.209 showed that the emissions levels exceeded those that were originally included with the filing, but continue to comply with the FCC limit. This data is attached. As the product has less margin but continues to comply with the rules, we request a Class II Permissive Change per 47 CFR 2.1043.

Sincerely,

A handwritten signature in black ink that reads "William D. Owsley".

William D. Owsley
Principal EMC Engineer
Compliance Engineering
Tyco / Sensormatic
6600 Congress Ave.
Boca Raton, FL. 33487