



June 17, 2014

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: BVCIDX8000NA
IC: 3506A-IDX8000NA

Dear Sir or Madam:

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

The change to this product is to remove certain filter elements in the receiver circuit for additional gain. No changes were made to the transmitter circuits. Details are in attached documents.

Since the changes involve the receive circuit, and not the transmit circuit, radiated scans for spurious emissions were made using a new antenna to be added to the approved antenna list. For North America, IDA-3100, and IDSM-1000 (without the cosmetic cover of the IDA-3100), this antenna is the same type and gain as the previous approved antennas, but with a modified radiating pattern.

Test data is included in application. As the product has more margin and 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