

March 2, 2000

Chief, Equipment Authorization Branch, Authorization and Evaluation Division, Office of Engineering and Technology FEDERAL COMMUNICATIONS COMMISSION P.O. Box 358315 Pittsburgh, PA 15251-5315

Gentlemen:

The enclosed documents constitute a formal submittal and request for a Class II Permissive Change pursuant to Subpart C of Part 15 of FCC Rules (CFR 47) regarding changes to intentional radiators. A change is being proposed to the Savi Technology, Inc. model Savi Reader 410R, which would result in changes to the performance characteristics originally reported to the Commission. Since the Savi Reader 410R is presently certified, an emissions test has been performed to demonstrate that it continues to comply with FCC Part 15 limits for intentional radiators.

Elliott Laboratories, as duly authorized agent prepared this submittal. A copy of the letter of our appointment as agent is enclosed. Please also find enclosed a check in the amount of \$180.00 for the application fee and the request for confidentiality.

If there are any questions or if further information is needed, please contact Elliott Laboratories for assistance.

Sincerely,

Mark R. Briggs

Manager, EMC Consulting Services

MRB/dmg

Enclosures:

Application Fee FC Form 159

FCC Form 731

Agent Authorization Letter

Emissions Test Report with Exhibits



March 8, 2000

The Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046

Subject: Agent Authorization

Dear Sir or Madam:

This is your letter of authorization to accept our appointment of Elliott Laboratories, Inc. as an agent for Savi Technology, located at 615 Tasman Drive, Sunnyvale, CA 94089. Elliott Laboratories, Inc. is authorized by Savi Technology to sign applications before the Commission and to make representations to you on our behalf. Elliott Laboratories, Inc. is to receive and exchange information between Savi Technology and the Commission. This authorization is made pursuant to Section 2.911(c) of the FCC Rules and expires on December 31, 2001.

Sincerely,

SAVI TECHNOLOGY

Vikram Verma President