

FEDERAL COMMUNICATIONS COMMISSION

Laboratory Division
7435 Oakland Mills Road
Columbia MD 21046

August 21, 2007

National Institute of Standards and Technology
100 Bureau Drive Gaithersburg, MD 20899-2150

Attention: Ramona Saar

Re: Scope designation Siemic Inc.

Dear Sir or Madam:

We have been notified by National Institute of Standards and Technology that Siemic Inc. has been accredited as a Telecommunications Certification Body for scope

A2 - Low Power Transmitters (except Spread Spectrum) and radar detectors operating above 1 GHz

At this time your organization is hereby designated to authorize equipment subject to Certification under the Commission's rules for this scope with the following **exclusions**:

All Millimeter Wave devices classified as Field Disturbance Sensors and Low power transmitters in any of the following bands: 46.7-46.9, 57-64, or 76-77 GHz.

Please see appendix A

Technology for which no published test procedure is available is not eligible for TCB approval.

This designation will expire upon expiration of the accreditation or notification of withdrawal of designation for this scope.

The FCC TCB database may be accessed on the Internet at www.fcc.gov, E-Filing, OET TCB/Accreditor Electronic Filing, TCB Login. You may submit Certification applications by logging into this site.

Sincerely,

Rashmi Doshi

Chief, Laboratory Division

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Laboratory Division
7435 Oakland Mills Road
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August 21, 2007

Siemic Inc.
2206 Ringwood Ave. San Jose, CA 95131

Attention: Snell Leong

Re: Scope designation Siemic Inc.

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Rashmi Doshi

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