UNITED STATES DEPARTMENT OF COMMERCE
National Institute of Standards and Technology
Gaithersburg, Maryland 20899-

April 20, 2016

Mr. Leslie Bai
SIEMIC, Inc.
775 Montague Expressway
Milpitas, CA 95035

Dear Mr. Bai:

NIST is pleased to inform you that your laboratory continues to be recognized by the National Radio Research Agency (RRA) under Phase I of the APEC Tel MRA. The scope of recognition has been updated. The information regarding your recognition is as follows:

Identification No.:	**US0160**
CAB Name:	**SIEMIC, Inc.**
Mailing Address:	**775 Montague Expressway, Milpitas, CA 95035**
Physical Location:	**Same as mailing address**
Updated Scope:	**Regulations on Radio Equipment (MSIP Public Notification 2015-89), Conformity Assessment Procedure of Radio Equipment (RRA Announce 2015-81), Technical Requirements for Measurement of Electromagnetic Field Strength (RRA Public Notification 2014-2), Technical Requirements for Measurement and Test Procedure of Specific Absorption Rate (RRA Public Notification 2015-23), Equipment to be subject of Test Procedure for Electromagnetic Field Strength and Specific Absorption Rate (MSIP Public Notification 2015-17), Technical Requirements for the Human Protection against Electromagnetic Waves (MSIP Public Notification 2015-18), Standard Test Procedure on the Technical Requirements for Telecommunications Terminal Equipment (RRA Public Notification 2012-17), Technical Requirements for Telecommunications Terminal Equipment (RRA Public Notification 2015-24), Conformity Assessment Procedure for Telecommunications Terminal Equipment (RRA Announce 2015-104), KN 11, KN 13, KN 14-1, KN 14-2, KN 15, KN 19, KN 20, KN 22, KN 24, KN 32, KN 35, KN 41, KN 50, KN 51, KN 60, KN 301-489-01, KN 301-489-02, KN 301-489-03, KN 301-489-05, KN 301-489-06, KN 301-489-07, KN 301-489-09, KN 301-489-13, KN 301-489-15, KN 301-489-17, KN 301-489-18, KN 301-489-20, KN 301-489-24, KN 301-489-26, KN 301-489-27, KN 301-489-32, KN 60945, KN 60601-1-2, KN 61800-3**

You may submit test data to RRA to verify that the equipment to be imported into Korea satisfies the applicable requirements. The recognition of your organization will remain in force as long as the accreditation for the designated scope remains valid and your organization complies with the designation requirements.

NIST

Recognized CABs are listed on the NIST website at http://gsi.nist.gov/global/index.cfm/L1-4/L2-16/L3-90. If you have any questions please contact Ramona Saar via email at ramona.saar@nist.gov or phone at (301) 975-5521.

Sincerely,

David F. Alderman

David F. Alderman
Standards Services Group

Enclosure

cc: Ramona Saar

RRA 국립전파연구원

National Radio Research Agency

767, Bitgaram-ro, Naju-si, Jeollanam-do, 520-350, Korea
Tel: +82 61 338 4700, Fax: +82 61 338 4719
Homepage : http://www.rra.go.kr

April 18, 2016

Mr. David F. Alderman
Group Leader, Standards Coordination and Conformity Group
National Institute of Standards and Technology
100 Bureau Drive, Stop 2100
Gaithersburg, Maryland 20899-2150, USA

Dear Mr. David F. Alderman:

This is to confirm that National Radio Research Agency has recognized an update to the scope for the Conformity Assessment Body(CAB)

SIEMIC, Inc. (US0160)

under the terms of Phase I of the APEC TEL MRA.
The scope for which this laboratory has been recognized is given below.

Item	Coverage	Standards	Date of Recognition
Previous Scope	EMC	Regulations on Radio Equipment(MSIP Public Notification 2015-89), Conformity Assessment Procedure of Radio Equipment (RRA Announce 2015-81), Technical Requirements for Measurement of Electromagnetic Field Strength(RRA Public Notification 2014-2), Technical Requirements for Measurement and Test Procedure of Specific Absorption Rate(RRA Public Notification 2015-23), Technical Requirements for the Human Protection against Electromagnetic Waves(MSIP Public Notification 2015-18), Standard Test Procedure on the Technical Requirements for Telecommunications Terminal Equipment(RRA Public Notification 2012-17), Technical Requirements for Telecommunications Terminal Equipment(RRA Public Notification 2015-24), Conformity Assessment Procedure for Telecommunications Terminal Equipment(RRA Announce 2015-104), KN 11, KN 13, KN 14-1, KN 14-2, KN 15, KN 19, KN 20, KN 22, KN 24, KN 32, KN 35, KN 41, KN 50, KN 51, KN 60, KN 301-489-01, KN 301-489-02, KN 301-489-03, KN 301-489-05, KN 301-489-06, KN 301-489-07, KN 301-489-09, KN 301-489-13, KN 301-489-15, KN 301-489-17, KN 301-489-18, KN 301-489-20, KN 301-489-24, N 301-489-26, KN 301-489-27, KN 301-489-32, KN 60945, KN 60601-1-2, KN 61800-3	April 18, 2016
Updated Scope	EMC	Regulations on Radio Equipment(MSIP Public Notification 2015-89), Conformity Assessment Procedure of Radio Equipment (RRA Announce 2015-81), Technical Requirements for Measurement of Electromagnetic Field Strength(RRA Public Notification 2014-2), Technical Requirements for Measurement and Test Procedure of Specific Absorption Rate(RRA Public Notification 2015-23), **Equipment to be subject of Test Procedure for Electromagnetic Field Strength and Specific Absorption Rate (MSIP Public Notification 2015-17)**, Technical Requirements for the Human Protection against Electromagnetic Waves(MSIP Public Notification 2015-18), Standard Test Procedure on the Technical Requirements for Telecommunications Terminal Equipment(RRA Public Notification 2012-17), Technical Requirements for Telecommunications Terminal Equipment(RRA Public Notification 2015-24), Conformity Assessment Procedure for Telecommunications Terminal Equipment(RRA Announce 2015-104), KN 11, KN 13, KN 14-1, KN 14-2, KN 15, KN 19, KN 20, KN 22, KN 24, KN 32, KN 35, KN 41, KN 50, KN 51, KN 60, KN 301-489-01, KN 301-489-02, KN 301-489-03, KN 301-489-05, KN 301-489-06, KN 301-489-07, KN 301-489-09, KN 301-489-13, KN 301-489-15, KN 301-489-17, KN 301-489-18, KN 301-489-20, KN 301-489-24, N 301-489-26, KN 301-489-27, KN 301-489-32, KN 60945, KN 60601-1-2, KN 61800-3	

This recognition is contingent upon the maintenance of this CAB's accreditation status and is limited to the standards listed above. If you have any inquiries about this recognition, please contact Conformity Policy Division of National Radio Research Agency at the above address and telephone number.

Sincerely,

Nah Hyon Jun
Director
Conformity Policy Division

cc: Ramona Saar – NIST Gerry Baker – NIST Nathalie Rioux – NIST