

September 30, 2025

Ms. Ramona Saar

MRA Program Manager, Standards Services Group

National Institute of Standards and Technology

100 Bureau Drive, Stop 2100

Gaithersburg, Maryland 20899-2150, USA

Dear Ms. Ramona Saar,

National Radio Research Agency (RRA) is pleased to recognize an update to the scope of U.S. Conformity Assessment Body (CAB) requested by NIST related to :

1. the Appendix B, Phase-I, Procedures of the Asia Pacific Economic Cooperation for Telecommunications Equipment, Mutual Recognition Arrangement (APEC TEL MRA)
2. the exchanged letter between Republic of Korea and the United States of America for the implementation of the APEC TEL MRA Phase- I on May 10, 2005.
3. 20250930 NIST Phase I Scope Update Designation Letter to Korea for **Compliance Management Group (CMG) - US0155**

U.S. ID No	US0155
Name of the CAB	Compliance Management Group (CMG)
Main Location	257 Simarano Drive, Marlborough, MA 01752 USA
Setellite	37-1 Ayer Road, Littleton, MA 01460 USA

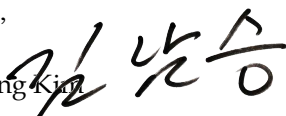
As a result of reviewing the scope listed on the accreditation body, the scope is the same as the list of domestic technical standards and recognized as follows.

Item	Coverage	Standards
Scope to be Renewed	Main Location	Main: 257 Simarano Drive, Marlborough, MA 01752 USA KS C 9811, KS C 9832, KS C 9835, KS C IEC 60601-1-2, KS C 9610-6-1, KS C 9610-6-2, KS C 9610-6-3, KS C 9610-6-4, KS C 9800-3, KS C 9040-2
Scope to be Renewed	Setellite	Satellite: 37-1 Ayer Road, Littleton, MA 01460 USA KS C 9811, KS C 9832, KS C 9610-6-3, KS C 9610-6-4, KS C 9800-3, KS C 9040-2
Date of Recognition : September 30, 2025		
Date of Expiration : May 31, 2027		

This recognition is contingent upon the maintenance of this CAB's accreditation status and is limited to the scope listed above. Please let me know if you have any question for this recognition.

Sincerely,

Nam-Seung Kim

A handwritten signature in black ink, consisting of stylized Korean characters, positioned over the printed name.

Director

ICT Conformity Assessment Division

National Radio Research Agency

Ministry of Science and ICT

cc : Nathalie Rioux