



Government  
of Canada

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du Canada

Innovation, Science and Economic Development Canada (ISED)  
Directorate of Regulatory Standards  
6th Floor East, 235 Queen Street  
Ottawa, Ontario, K1A 0H5

February 16, 2023

Mr. Hyon Jun Nah, Director  
ICT Conformity Assessment Division  
National Radio Research Agency (RRA)  
767, Bitgaram-ro, Naju-si, Jeollanam-do, 58217,  
KOREA

Mr. Hyon Jun Nah,

The Department of Innovation, Science and Economic Development (ISED) Canada is pleased to designate the following Canadian certification body to perform certification for Korea under the terms of Phase II of the APEC TEL Mutual Recognition Arrangement:

**NEMKO NORTH AMERICA INC.**  
**CAB identifier: CA0002**  
**Accreditation Expiry date: 2027-11-24**

The scope of this designation includes technical requirements specified for which the CAB has specifically received accreditation, in accordance with the requirements of ISO/IEC 17065:

**Certification Scope of Recognition Sought**

<b>Conformity Assessment Criteria</b>	<b>Technical Standards</b>
<b>Wired</b>	N/A
<b>Radio</b>	<ul style="list-style-type: none"> <li>• Regulations on Radio Equipment (Ordinance of MSIT NO. 86, Jan 4, 2022)</li> <li>• Unlicensed Radio Equipment Established Without Notice (MSIT Public Notification 2022-20, May 10, 2022)</li> <li>• Technical Requirements for Radio Equipment for Maritime Services (RRA Public Notification 2021-20, Nov 17, 2021)</li> <li>• Technical Requirements for Radio Equipment for Aeronautical Services (RRA Public Notification 2021-14, Aug 12, 2021)</li> <li>• Technical requirements of the Other Service Radio Equipment for Simple radio station, Space station and Earth</li> </ul>

	<p>station (RRA Public Notification 2021-35, Dec 28th, 2021)</p> <ul style="list-style-type: none"> <li>• Technical requirements of Radio Wave Application (RRA Public Notification 2022-28, Dec 30th 2022)</li> </ul>
<p><b>Electromagnetic Compatibility</b></p>	<ul style="list-style-type: none"> <li>• Technical Requirements for Electromagnetic Compatibility (RRA Public Notification 2022-12, May 31st, 2022)</li> <li>• Test Methods for Electromagnetic Compatibility (RRA Announcement 2022-40, May 31, 2022)</li> <li>• KS C 9811:2019</li> <li>• KS C 9814-1:2022</li> <li>• KS C 9815:2019</li> <li>• KS C 9832:2019</li> <li>• KS C 9835:2019</li> <li>• KS C IEC 60601-1-2:2012</li> <li>• KS C 9610-6-1:2019</li> <li>• KS C 9610-6-2:2019</li> <li>• KS C 9610-6-3:2017</li> <li>• KS C 9610-6-4:2022</li> <li>• KS C 9814-2:2022</li> <li>• KS X 3124:2020</li> <li>• KS X 3137:2014</li> <li>• KS X 3125:2020</li> <li>• KS X 3127:2014</li> <li>• KS X 3128:2014</li> <li>• KS X 3130:2014</li> <li>• KS X 3131:2014</li> <li>• KS X 3136:2014</li> <li>• KS X 3126:2020</li> <li>• KS X 3132:2014</li> <li>• KS X 3139:2014</li> <li>• KS X 3134:2014</li> <li>• KS X 3135:2020</li> <li>• KS X 3138:2015</li> <li>• KS X 3129:2020</li> <li>• KS X 3140:2014</li> <li>• KS C 9816-1-1:2022</li> <li>• KS C 9816-1-2:2022</li> <li>• KS C 9816-1-3:2022</li> <li>• KS C 9816-1-4:2020</li> <li>• KS C 9816-1-5:2020</li> <li>• KS C 9816-2-1:2020</li> <li>• KS C 9816-2-2:2020</li> <li>• KS C 9816-2-3:2020</li> <li>• KS C 9816-2-4:2017</li> <li>• KS C 9816-2-5:2020</li> </ul>

	<ul style="list-style-type: none"> <li>• KS C 9610-3-2:2020</li> <li>• KS C 9610-3-12:2020</li> <li>• KS C 9610-3-3:2020</li> <li>• KS C 9610-3-11:2017</li> <li>• KS C 9610-4-2:2017</li> <li>• KS C 9610-4-3:2017</li> <li>• KS C 9610-4-4:2020</li> <li>• KS C 9610-4-5:2020</li> <li>• KS C 9610-4-6:2020</li> <li>• KS C 9610-4-8:2017</li> <li>• KS C 9610-4-11:2020</li> <li>• KS C 9610-4-9:2019</li> <li>• KS C 9610-2-2:2017</li> <li>• KS C 9610-2-4:2017</li> </ul>
<b>Specific Absorption Rate</b>	<ul style="list-style-type: none"> <li>• Equipment to be Subject of Test Procedure for Electromagnetic Field Strength and Specific Absorption Rate (RRA Public Notification 2021-16, Oct 12, 2021)</li> <li>• Technical Requirements for Measurement and Test Procedure of Specific Absorption Rate (RRA Public Notification 2018-18, Dec 7, 2018)</li> <li>• Technical Requirements for the Human Protection against Electromagnetic Waves (MSIT Public Notification 2019-4, Jan 16, 2019)</li> </ul>
<b>Electromagnetic Field Strength</b>	<ul style="list-style-type: none"> <li>• Technical Requirements for Measurement of Electromagnetic Field Strength (RRA Public Notification 2021-22, Nov 29, 2021)</li> <li>• Equipment to be Subject of Test Procedure for Electromagnetic Field Strength and Specific Absorption Rate (RRA Public Notification 2021-16, Oct 12, 2021)</li> <li>• Technical Requirements for the Human Protection against Electromagnetic Waves (MSIT Public Notification 2019-4, Jan 16, 2019)</li> </ul>
<b>Administrative Provisions</b>	<ul style="list-style-type: none"> <li>• Notice on conformity assessment of broadcasting and communications equipment (RRA Public Notification 2022-14, July 19<sup>th</sup>, 2022)</li> <li>• Scheme for the Designation and Management of Certification Bodies for Broadcasting and Communication Equipment (RRA Public Announcement 2019, April 24)</li> <li>• Notice on Designation and Management of Testing Laboratories of Broadcasting and Communications Equipment (RRA Public Notification 2022-20, May 10<sup>th</sup>, 2022)</li> </ul>

Sincerely,

A handwritten signature in black ink, appearing to read 'Yan Losier', with a long horizontal flourish extending to the right.

Yan Losier

Manager, Telecom Equipment Regulatory Requirements,  
Engineering, Planning and Standards Branch, ISED