



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

August 21st, 2018

North American EMC Certification Services Inc.,
Maple Ridge, British Columbia
V2W 1H4
Canada

Dear Ms. Cheng:

This is to inform you that the Department of Innovation, Science and Economic Development Canada (ISED) has received confirmation that:

NORTH AMERICAN EMC CERTIFICATION SERVICES INC.
CAB Identifier: CA0100

has been recognized by the Federal Communications Commission (FCC) in the U.S. to perform, under phase I of the APEC TEL Mutual Recognition Agreement (MRA), equipment testing for:

Unintentional Radiators - FCC Part 15, Subpart B;	Intentional Radiators - FCC Part 15, Subpart C;
UPCS - FCC Part 15, Subpart D;	U-NII without DFS Int'l Radiators- FCC Part 15, Subpart E;
U-NII w/DFS Int'l Radiators- FCC Part 15, Subpart E;	UWB Int'l Radiators- FCC Part 15, Subpart F;
BPL Int'l Radiators- FCC Part 15, Subpart G;	White Space Devices Int'l Radiators- FCC Part 15, Subpart H;

ISM Equipment - FCC Part 18;
Commercial Mobile Services - FCC Part 22, 24, 25, and 27;
General Mobile Radio Services - FCC Part 22, 90, 95, 97, and 101;
Citizens Broadband Radio Services - FCC Part 96;
Maritime and Aviation Radio Services - FCC Parts 80 and 87;
Microwave and Millimeter Wave Bands Radio Services - FCC Parts 25, 30, 74, 90, and 101;
Broadcast Radio Services - FCC Parts 73 and 74;
Signal Boosters - FCC Part 20

As of the date of this letter, **NORTH AMERICAN EMC CERTIFICATION SERVICES INC.** may operate as a recognized testing laboratory in the U.S. for the Parts listed above so long as its accreditation status is maintained.

Please reference your CAB identifier on any correspondence.

Sincerely,

Yan Losier

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

Ref. 901971