

CERTIFICATE of ACCREDITATION

PRODUCT CERTIFICATION

The American National Standards Institute hereby affirms that

Bureau Veritas Consumer Products Services, Inc.

One Distribution Center Circle, Suite #1, Littleton, MA 01460 USA

ACCREDITATION ID# 0956

meets the ANSI accreditation program requirements and those set forth in
ISO/IEC 17065:2012 Conformity assessment -- Requirements for bodies certifying products, processes and services

LIST OF CERTIFICATION SCHEME(S)

Telecommunication Certification Bodies (TCBs)

Innovation, Science and Economic Development Canada (ISED) -- CB-02 Recognition Criteria and Administrative and Operational Requirements Applicable to Certification Bodies (CBs) for the Certification of Radio Apparatus

Radio Equipment Directive (RED) 2014/53/EU - Annex III (Module B: EU-Type Examination) only; taking into account EA-2/17 M:2016

EMC Directive 2014/30/EU - Annex III - Part A (Module B: EU-Type Examination); taking into account EA-2/17 M:2016

Hong Kong Telecommunications Equipment Evaluation and Certification (HKTEC) Scheme

Ordinance for Enforcement of the Act for Implementation of the Mutual Recognition between Japan and Foreign States in Relation to Results of Conformity Assessment Procedures of Specified Equipment (MIC/METI Ordinance No. 3 of 2001)

Info-communications Media Development Authority (IMDA) of Singapore Scheme for Recognising Foreign Testing Laboratories and Certification Bodies for Conformity Assessment of Telecommunication Equipment - IMDA MRA REC

(Please see following pages)

Lance Hallenbeck

ANSI VICE PRESIDENT, ACCREDITATION SERVICES

2020-12-01

VALID THROUGH





PRODUCT CERTIFICATION

Bureau Veritas Consumer Products Services, Inc.

ACCREDITATION ID# 0956

SCOPE OF ACCREDITATION

GRANTED 2014-12-09:

FCC (A1) Unlicensed Radio Frequency Devices
FCC (A2) Unlicensed Radio Frequency Devices
FCC (A3) Unlicensed Radio Frequency Devices
FCC (A4) Unlicensed Radio Frequency Devices
FCC (B1) Licensed Radio Frequency Devices
FCC (B2) Licensed Radio Frequency Devices
FCC (B3) Licensed Radio Frequency Devices
FCC (B4) Licensed Radio Frequency Devices
FCC (C) Telephone Terminal Equipment

GRANTED 2014-12-09:

ISED Radio Scope 1 – Licence-exempt Radio Frequency Devices
ISED Radio Scope 2 – Licensed Personal Mobile Radio Services
ISED Radio Scope 3 – Licensed General Mobile and Fixed Radio Services
ISED Radio Scope 4 – Licensed Maritime and Aviation Radio Services
ISED Radio Scope 5 – Licensed Fixed Microwave Radio Services

GRANTED 2016-04-15:

EU Radio Equipment Directive (RED); taking into account EA-2/17 M:2016
Active medical implants and
associated peripherals
Aeronautical Equipment Alarms
Assistive Listening Devices
Base Station for Mobile Network
Broadcast (including Programme
Making and Outside Broadcast)
Citizens' Band
Cordless telephone



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SCOPE OF ACCREDITATION

GRANTED 2016-04-15: (continued)
EU Radio Equipment Directive (RED); taking into account EA-2/17 M:2016
DECT
Detection of avalanche victims
Equipment using Ultra-Wideband Technology
Fixed links
Fixed Wireless Access
Handsets
Inductive applications
Industrial, Scientific and Medical
 within the scope of the Directive
ISDN (ISDN Basic Rate, ISDN Primary Rate,
 ISDN U, Broadband ISDN ATM)
Level probing radar
Low power FM transmitters
Maritime (for non SOLAS vessels only)
Metering Devices
Mobile (cellular)
Mobile Satellite Service Earth Stations
Mobile terminals
Model control
MSS Earth Stations
Non-specific short range devices
Paging (Radio Messaging)
PMR 446 Digital
PMR 446 Analog
Private/Professional Mobile Radio
Public Protection and Disaster Relief (PPDR)
Radar



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GRANTED 2016-04-15: (continued)

EU Radio Equipment Directive (RED); taking into account EA-2/17 M:2016

- Radio determination devices
- Radio equipment which can only transmit under the control of a licensed non-public mobile radio
- Radio equipment which can only transmit under the control of a licensed public mobile radio network
- Radio Frequency Identification (RFID)
- Radio Local Area Network
- Receive-only radio equipment
- Road transport and traffic telematics
- Satellite earth station (Fixed mobile)
- Short Range Device
- Social alarms
- Tank level probing radar
- Telemetry/Telecommand
- Transmission Systems
- Transport and traffic telematics
- TTE for fixed (wired) network (all types)
- Wideband Data
- Wireless Access Systems including Radio Local Area Networks (WAS/RLANs)
- Wireless audio and multimedia streaming applications
- WLAN

GRANTED 2016-04-15:

EU Electromagnetic Compatibility (EMC) Directive; taking into account EA-2/17 M:2016

- Air Traffic Management
- Alarm Systems
- Automotive Systems
- AV Equipment
- Domestic Appliances



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GRANTED 2016-04-15: (continued)

EU Electromagnetic Compatibility (EMC) Directive; taking into account EA-2/17 M:2016

Industrial Equipment

Information Technology Equipment

Laboratory and Test Equipment

Maritime Equipment

Military Equipment

Railway Systems

Transmission Systems

GRANTED 2014-12-09:

OFCA Radio Equipment Specifications (HKCA 10XX)

HKCA 1002

HKCA 1006

HKCA 1007

HKCA 1008

HKCA 1010

HKCA 1015

HKCA 1026

HKCA 1033

HKCA 1034

HKCA 1035

HKCA 1039

HKCA 1041

HKCA 1042

HKCA 1045

HKCA 1046

HKCA 1048

HKCA 1049



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GRANTED 2014-12-09: (continued)

OFCA Radio Equipment Specifications (HKCA 10XX)

HKCA 1052

HKCA 1054

HKCA 1057

HKCA 1061

GRANTED 2015-03-10:

HKCA 1072

HKCA 1073

GRANTED 2018-05-14:

OFCA Radio Equipment Specifications (HKCA 10XX)

HKCA 1074

GRANTED 2018-09-08:

HKCA 1080

GRANTED 2014-12-09:

OFCA Fixed Network Equipment Specifications (HKCA 2XXX)

HKCA 2011

HKCA 2014

HKCA 2015

HKCA 2028

HKCA 2029

HKCA 2030

HKCA 2031

HKCA 2032

HKCA 2033

Hong Kong Telecommunications Equipment Evaluation And Certification (HKTEC) Scheme

-Type Acceptance Criteria For User Equipment Of 2.3GHZ E-UTRA TDD Network

-Voluntary Certification Scheme (VCS)



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GRANTED 2014-12-09:

Japan MIC Radio Law

B. Japan MIC Radio Law

B1. Specified Radio Equipment specified in Article 38-2-2, paragraph 1, item 1 of the Radio Law

GRANTED 2018-11-30:

A. Japan MIC Telecommunication Business Law

A1. Terminal Equipment for Purpose of Calling

A2. Other Terminal equipment

B. Japan MIC Radio Law

B2. Specified Radio Equipment specified in Article 38-2-2, paragraph 1, item 2 of the Radio Law

B3. Specified Radio Equipment specified in Article 38-2-2, paragraph 1, item 3 of the Radio Law

GRANTED 2014-12-09:

IMDA Technical Specifications for Line Terminal Equipment

IMDA TS ISDN

IMDA TS ADSL

IMDA TS DLCN

IMDA TS PSTN (non-voice only)

IMDA Technical Specifications for Radio-Communication Equipment

IMDA TS CMT

IMDA TS LMR

IMDA TS SRD