

# CERTIFICATE of ACCREDITATION

PRODUCT CERTIFICATION

The **American National Standards Institute** hereby affirms that

**PCTEST Engineering Laboratory, Inc.**

6660-B Dobbin Road, Columbia, MD 21045

**ACCREDITATION ID#0522**

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  
Federal Communications Commission Requirements Related to TCB Programs  
Industry Canada CB-01 — Requirements for Certification Bodies  
for programs within the following

SCOPE OF ACCREDITATION

GRANTED 2000-05-22

FCC (A1) Unlicensed Radio Frequency Devices  
FCC (A2) Unlicensed Radio Frequency Devices  
FCC (A3) Unlicensed Radio Frequency Devices  
FCC (A4) Unlicensed Radio Frequency Devices

(Please see following page)



ANSI Accredited Program  
PRODUCT CERTIFICATION

A handwritten signature in blue ink that reads "Laurie Hallbeck".

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ANSI VICE PRESIDENT, ACCREDITATION SERVICES

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2016-12-01  
VALID THROUGH



PRODUCT CERTIFICATION

**PCTEST Engineering Laboratory, Inc.**

**ACCREDITATION ID#0522**

**SCOPE OF ACCREDITATION**

GRANTED: 2000-05-22

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 2004-07-22

IC Radio Scope 1 – Licence-exempt Radio Frequency Devices

IC Radio Scope 2 – Licensed Personal Mobile Radio Services

IC Radio Scope 3 – Licensed General Mobile and Fixed Radio Services

IC Radio Scope 4 – Licensed Maritime and Aviation Radio Services

IC Radio Scope 5 – Licensed Fixed Microwave Radio Services