

CALIFORNIA LUMBER INSPECTION SERVICE

ACRONYM: CLIS

ADDRESS: 420 West Pine Street, #10, Lodi, CA 95240

PHONE: (209) 334-6956 **FAX:** (209) 334-6970

INTERNET URL: N/A. **E-MAIL:** N/A

LOCATION OF TESTING/INSPECTION FACILITIES: Lodi, CA.

FACILITIES ACCREDITED/RECOGNIZED: American Lumber Standards Committee (ALSC).

PROGRAM DESCRIPTION/PURPOSE: Inspection of graded lumber; testing of finger joint products; inspection of treated lumber; chemical analysis of lumber treated for the prevention of decay and inspect infestation; inspection of metal plate connected wood trusses.

DATE PROGRAM STARTED: 1953.

TOTAL PROGRAM STAFF: 5. **NO. OF PART-TIME STAFF:** 0.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: None.

CERTIFICATION AVAILABILITY: Certification available to members of the organization and transient requests.

FEES: Fees are based on each individual member's production.

NUMBER OF PARTICIPATING COMPANIES: N/A.

NUMBER OF PARTICIPATING FACILITIES: 113.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: N/A.

STANDARDS/TEST METHODS USED: American Wood Preservers Association (AWPA) Standards.

PROGRAM CRITERIA/PROCEDURES: American Lumber Standards Committee (ALSC).

PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65: N/A.

PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE: International Conference of Building Officials.

PRODUCT RETESTING REQUIREMENTS: Product retesting is performed only upon failure of initial testing.

SURVEILLANCE TESTING REQUIREMENTS:	Monthly random sampling.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	No.
APPEALS PROCEDURE:	American Lumber Standards Committee would be called in to do an inspection.
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	States and some counties.
FOREIGN PROGRAM RECOGNITION:	Japan.
MOU/MRA ARRANGEMENTS:	Memorandum of Understanding with U.S. Department of Agriculture/APHIS.
DIRECTORY OF PARTICIPANTS:	None.
DIRECTORY OF CERTIFIED PRODUCTS:	None.
OTHER PUBLICATIONS:	N/A.



CERTIFIED AUTOMOTIVE PARTS ASSOCIATION

ACRONYM: CAPA

ADDRESS: 1518 K Street, NW, Suite 306, Washington, DC 20005

PHONE: (202) 737-2212 **FAX:** (202) 737-2214

INTERNET URL: <http://www.capacertified.org> **E-MAIL:** jack@capacertified.org

LOCATION OF TESTING/INSPECTION FACILITIES: Entela Labs, Grand Rapids, MI.

FACILITIES ACCREDITED/RECOGNIZED: American Association for Laboratory Accreditation (A2LA); Nationally Recognized Testing Laboratory (NRTL) by U.S. Occupational Safety and Health Administration (OSHA); - Approved Nationally Recognized Testing Lab by Standard Council of Canada (SCC); CB Accreditation; approved as a QS9000 Registrar; U.S. ANSI-RAB and Dutch RVA accredited registrar.

PROGRAM DESCRIPTION/PURPOSE: Nonprofit, third-party independent standard setting organization whose purpose is to ensure the quality of automotive parts used for collision repairs. CAPA was founded to promote price and quality competition in the collision part industry, thereby reducing the cost of crash repairs to consumers without sacrificing quality.

DATE PROGRAM STARTED: 1987.

TOTAL PROGRAM STAFF: 55. **NO. OF PART-TIME STAFF:** 28.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: None.

CERTIFICATION AVAILABILITY: Certification available to all U.S. and foreign companies.

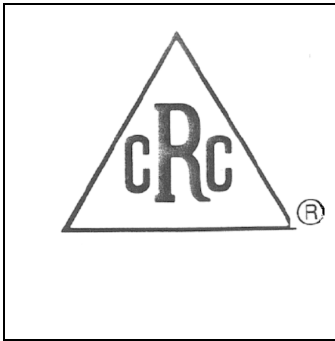
FEES: Fee Schedule is listed in the "Quality Standards Manual," which may be obtained by contacting CAPA for a free copy.

NUMBER OF PARTICIPATING COMPANIES: 33.

NUMBER OF PARTICIPATING FACILITIES: 2600.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: After market automobile crash parts, including: metal automobile parts that are primed, decoratively painted, plated with metallic coatings, or painted and plated with metallic coatings and plastic automobile parts that are unprimed, primed, decoratively painted, plated with metallic coatings, or painted and plated with metallic coatings.

STANDARDS/TEST METHODS USED:	Uses the following standards: CAPA standards, American Society for Testing and Materials (ASTM), American Welding Society (AWS), Society of Automotive Engineers (SAE), and American National Standards (ANS).
PROGRAM CRITERIA/PROCEDURES:	Certification Procedures are covered in "CAPA Quality Standards Manual," which may be obtained by contacting CAPA for a free copy.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	Program conforms to ISO/IEC Guide 65.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	Lab conforms to ISO/IEC Guide 25.
PRODUCT RETESTING REQUIREMENTS:	Parts are retested randomly and quality is monitored via an active complaint program.
SURVEILLANCE TESTING REQUIREMENTS:	Random testing is performed to ensure compliance with standards is performed regularly.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	No.
APPEALS PROCEDURE:	There is an appeals procedure, which is available by contacting CAPA.
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	None.
FOREIGN PROGRAM RECOGNITION:	None.
MOU/MRA ARRANGEMENTS:	None.
DIRECTORY OF PARTICIPANTS:	Participants are listed in "Directory of High Quality Certified Auto Parts."
DIRECTORY OF CERTIFIED PRODUCTS:	"CAPA Directory of High Quality Certified Parts" is published each Jan, May, Sept, and may be obtained from CAPA at no cost.
OTHER PUBLICATIONS:	"CAPA Quality Standards Manual;" "CAPA Directory of High Quality Certified Auto Parts;" and CAPA Website at http://www.capacertified.org .



CHICAGO RABBINICAL COUNCIL

ACRONYM: CRC

ADDRESS: 2701 West Howard Street, Chicago, IL 60645

PHONE: (773) 465-3900 **FAX:** (773) 465-6929

INTERNET URL: <http://www.geocities.com/paris/8229/> **E-MAIL:** ssmolensky@crcweb.org

LOCATION OF TESTING/INSPECTION FACILITIES: Chicago, IL.

FACILITIES ACCREDITED/RECOGNIZED: N/A.

PROGRAM DESCRIPTION/PURPOSE: The cRc certifies and supervises products for their Kashruth permissibility year round, and at Passover time. The cRc also supervises and endorses various restaurants, caterers, hotels, bakeries, manufacturers, and food establishments throughout the year. cRc provides kosher certification of food products or processing aids used in food production.

DATE PROGRAM STARTED: 1921.

TOTAL PROGRAM STAFF: 37. **NO. OF PART-TIME STAFF:** 28.

PROGRAM SUBCONTRACTORS: N/A.

SERVICES SUBCONTRACTED: N/A.

CERTIFICATION AVAILABILITY: Certification available to all U.S. and foreign companies.

FEES: Annual fees are based on cost of inspections to participating companies.

NUMBER OF PARTICIPATING COMPANIES: 360.

NUMBER OF PARTICIPATING FACILITIES: 360.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: Food products.

STANDARDS/TEST METHODS USED: Jewish religious law.

PROGRAM CRITERIA/PROCEDURES: Policy directory published by CRC; Jewish religious law.

PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65: N/A.

PROGRAM CONFORMS TO: N/A.

STANDARD OR GUIDE TITLE:	
PRODUCT RETESTING REQUIREMENTS:	Ongoing inspections of facilities.
SURVEILLANCE TESTING REQUIREMENTS:	Surveillance testing is performed on occasion and, as necessary, products may be sent for independent lab testing.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	None.
APEALS PROCEDURE:	Appeals are made to the CRC Jewish Religious Court.
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	N/A.
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	CRC Kosher Directory of Products.
DIRECTORY OF CERTIFIED PRODUCTS:	CRC Kosher Directory of Products, September 1999.
OTHER PUBLICATIONS:	CRC Kosher Directory and Passover Directory.



CKC CERTIFICATION SERVICES

ACRONYM: CKC

ADDRESS: 4933 Sierra Pines Drive, Mariposa, CA 95338

PHONE: (209) 742-CERT **FAX:** N/A.

INTERNET URL: <http://www.ckccertification.com> **E-MAIL:** tracyg@ckc.com

LOCATION OF TESTING/INSPECTION FACILITIES: Mariposa, CA

FACILITIES ACCREDITED/RECOGNIZED: ANSI accredited to ISO Guide 65 and designated by the FCC as a Telecommunication Certification Body (TCB) for product certification.

PROGRAM DESCRIPTION/PURPOSE: Certification of products subject to 47 CFR certification - type approval and certification of EU transmitters.

DATE PROGRAM STARTED: June 2000.

TOTAL PROGRAM STAFF: 5. **NO. OF PART-TIME STAFF:** 0.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: None.

CERTIFICATION AVAILABILITY: Certification available to all U.S. and foreign companies, and all accredited or approved manufacturers and/or laboratories.

FEES: Certification to 47 CFR 1145.

NUMBER OF PARTICIPATING COMPANIES: N/A.

NUMBER OF PARTICIPATING FACILITIES: 62.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: A1-Low Power Transmitters below 1 GHz, A2-Low Power Transmitters Operating above 1 GHz, A3-Unlicensed Personal Communication System (PCS) devices, A4-UNII devices and low power transmitters using spread spectrum techniques, B1-Personal mobile radio services equipment in the following 47 CFR Parts 22 (cellular), 24,25,26,&27, B2-General Mobile Radio and Broadcast Services equipment in the following 47 CFR Parts 22 (non-cellular) 73,74,90,95,&97, B3-Maritime & Aviation Radio Services equipment in 47 CFR parts 80 & 87, B4-Microwave Radio Services equipment in 47 CFR Parts 21, 74, 101.

STANDARDS/TEST METHODS USED: ANSI C63.4, FCC 97114, 00705 (SS devices) E1A/TIA 603, TS31-B.

PROGRAM CRITERIA/ PROCEDURES:	Program procedures are published on the website at http://www.ckccertification.com .
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	Program conforms to ISO/IEC Guide 65.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	ISO Guide 25. ETSI 300 330 Low Power Devices below 30 MHz, ETS 300 220 Low Power Devices Between 30-1000 MHZ, ETS 300-440 Low Power Devices above 1000 kHz, ETS 300 328 Spread Spectrum Devices, Other standards are published on the website at www.ckccertification.com .
PRODUCT RETESTING REQUIREMENTS:	Samples are randomly selected. Samples tested equal about 290 of total certified.
SURVEILLANCE TESTING REQUIREMENTS:	Surveillance activities are random - about 220 of total.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	Quality system requirements are specified by the FCC as appropriate.
APPEALS PROCEDURE:	A Committee is set up to handle appeal applications. FCC is final auditor in matters of appeal.
PROGRAM LOGO/MARK:	Program has a logo, and it is Federally registered.
US PROGRAM RECOGNITION:	Federal Communications Commission (FCC).
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	As a CAB for Telecom and as a TCB, the CKC CS is expected to be able to certify devices for foreign countries which have a MRA with the United States after the specified "phase in" period.
DIRECTORY OF PARTICIPANTS:	None.
DIRECTORY OF CERTIFIED PRODUCTS:	None.
OTHER PUBLICATIONS:	N/A.



COMMUNICATION CERTIFICATION LABORATORY

ACRONYM: CCL

ADDRESS: 1940 West Alexander Street, Salt Lake City, UT 84119

PHONE: (801) 972-6146 **FAX:** (801) 972-8432

INTERNET URL: <http://www.cclab.com> **E-MAIL:** info@cclab.com

**LOCATION OF TESTING/
INSPECTION FACILITIES:** 1940 West Alexander Street, Salt Lake City, UT 84119

**FACILITIES
ACCREDITED/RECOGNIZED:** National Voluntary Laboratory Accreditation Program (NVLAP); Federal Communication Commissioner (FCC) under CFR Parts 68 & 15; Occupational Safety and Health Administration/Dept. of Labor (OSHA) as an Nationally Recognized Testing Laboratory (NRTL) to UL1012, UL1459, UL1950, UL478; City of Los Angeles, State of Oregon, FCC, Industry of Canada, National Association of Testing Authorities Australia (NATA). CCL acts as a "network partner" with the Canadian Standards Association (CSA) in providing product safety certification services under the CSA mark. CCL is an approved laboratory for the testing of telecommunications products by AUSTEL, the telecom terminal attachment authority in Australia.

**PROGRAM DESCRIPTION/
PURPOSE:** CCL is a full-service certification and testing of telecommunications and information technology equipment. CCL provides conformity assessment services in the areas of telecom, EMC, and product safety. CCL has been recognized as a Nationally Recognized Testing Laboratory (NRTL) by the Occupational Safety and Health Administration (OSHA). This recognition is for testing, listing, labeling, approval, acceptance, and certification under the NRTL program. CCL is also a recognized by the FCC as a Telecommunications Certification Body (TCB).

DATE PROGRAM STARTED: 1991.

TOTAL PROGRAM STAFF: 25. **NO. OF PART-TIME STAFF:** 1.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: None.

**CERTIFICATION
AVAILABILITY:** Certification available to all U.S. companies.

FEES: Fees vary depending on product and testing standards.

**NUMBER OF PARTICIPATING
COMPANIES:** 55.

**NUMBER OF PARTICIPATING
FACILITIES:** 32.

CERTIFIED PRODUCTS/ PRODUCT CATEGORIES:	Products certified are listed under the following categories: American National Standards Institute/Underwriters Laboratories (ANSI/UL) 1459, 1950, 1012, and 478.
STANDARDS/TEST METHODS USED:	Standards and test methods used are listed in CCL Document 50-777-06 "Quality Assurance Procedures".
PROGRAM CRITERIA/ PROCEDURES:	Program procedures are available upon request at CCL Main office.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	Program conforms to ISO/IEC Guide 65.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	ISO/IEC Guide 25 "General Requirements for the Competence of Calibration and Testing Laboratories."
PRODUCT RETESTING REQUIREMENTS:	Products are retested as needed.
SURVEILLANCE TESTING REQUIREMENTS:	Under the NRTL program, the equipment is subject to a quality inspection.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	None.
APPEALS PROCEDURE:	There is an appeals procedure and it is outlined in CCL Document 50-777-06 "Quality Assurance Procedures."
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	NRTL by OSHA, FCC as a TCB, City of Los Angeles, City of Chicago, and State of Oregon.
FOREIGN PROGRAM RECOGNITION:	None, except as noted above.
MOU/MRA ARRANGEMENTS:	Arrangements are through National Voluntary Laboratory Accreditation Program (NIST) (NVLAP) accreditation.
DIRECTORY OF PARTICIPANTS:	CCL Listed products Directory - available by request to CCL Main office.
DIRECTORY OF CERTIFIED PRODUCTS:	CCL Listed products Directory - available by request to CCL Main office. Directory is updated when printed.
OTHER PUBLICATIONS:	"Quality Assurance Procedures 50-777-06," "CCL Listed Products Directory," "CCL Safety Agreement," "Product Safety Test Procedures 50-798-01."



COMPOSITE PANEL ASSOCIATION (FORMERLY NATIONAL PARTICLEBOARD ASSOCIATION)

ACRONYM: CPA

ADDRESS: 18928 Premiere Court, Gaithersburg, MD 20879

PHONE: (301) 670-0604 **FAX:** (301) 840-1252

INTERNET URL: <http://www.pbmdf.com> **E-MAIL:** N/A.

LOCATION OF TESTING/ INSPECTION FACILITIES: Laboratories: Gaithersburg, MD, Ste-Foy, Quebec (Forintek Canada is a subcontractor lab). Field inspectors with home offices in Portland, Oregon and Pensicola, Florida. Two inspectors work out of Forintek offices in Ottawa, Ontario and Ste-Foy, Quebec.

FACILITIES ACCREDITED/RECOGNIZED: National Voluntary Laboratory Accreditation Program (NVLAP) (NIST, U.S. Dept. of Commerce) lab accreditation; HUD recognition (U.S. Department of Housing & Urban Development) in use of materials bulletins, manufactured home safety standards.

PROGRAM DESCRIPTION/PURPOSE: CPA is a North American organization whose mission is to promote the use and acceptance of particleboard, MDF and other compatible products. CPA was formed in 1997 as a result of the consolidation of the National Particleboard Association and the Canadian Particleboard Association. CPA provides certification of particleboard and medium density fiberboard (MDF) to American National Standards Institute (ANSI) standards, building codes, government standards and industry standards.

DATE PROGRAM STARTED: 1968.

TOTAL PROGRAM STAFF: 7. **NO. OF PART-TIME STAFF:** 2.

PROGRAM SUBCONTRACTORS: Forintek Canada Corp.

SERVICES SUBCONTRACTED: Plant Inspections - Forintek Canada Corp.

CERTIFICATION AVAILABILITY: Certification available to all North American producers of particleboard and MDF.

FEES: CPA Board of Directors sets fees. It is a non-profit program.

NUMBER OF PARTICIPATING COMPANIES: 26.

NUMBER OF PARTICIPATING FACILITIES: 60.

CERTIFIED PRODUCTS/ PRODUCT CATEGORIES: Particleboard, MDF, laminated particleboard, laminated MDF.

STANDARDS/TEST METHODS USED:	ANSI A208.1-1999, ANSI A208.2-1994, HUD 24 CFR 3280, HUD/FHA UM 706, ASTM D1037, ASTM E1333.
PROGRAM CRITERIA/ PROCEDURES:	Published certification procedures is available upon request from CPA.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	N/A.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	N/A.
PRODUCT RETESTING REQUIREMENTS:	Plant quality control requires checks at least daily.
SURVEILLANCE TESTING REQUIREMENTS:	Products are sampled by inspectors monthly for some certifications and quarterly for others.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	None.
APEALS PROCEDURE:	A Technical Review Board that reports to the CPA Technical Committee and the CPA President reviews appeals.
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	U.S. Department of Housing and Urban Development (HUD), laboratory is accredited by the National Institute of Standards and Technology (NIST) National Voluntary Laboratory Accreditation Program (NVLAP).
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	Directory of Participants is available from CPA.
DIRECTORY OF CERTIFIED PRODUCTS:	Brochure of Services is available from CPA.
OTHER PUBLICATIONS:	CPA Grademark Manual and CPA Grademark Brochure.



COOKWARE MANUFACTURERS ASSOCIATION

ACRONYM: CMA

ADDRESS: P.O. Box 531335, Mountain Brook, AL 35253-1335

PHONE: (205) 802-7600 **FAX:** (205) 802-7610

INTERNET URL: <http://www.cookware.org> **E-MAIL:** hrushing@cookware.org

LOCATION OF TESTING/INSPECTION FACILITIES: Partnership with Packer Engineering, Naperville, IL for discounts on testing to standards.

FACILITIES ACCREDITED/RECOGNIZED: No.

PROGRAM DESCRIPTION/PURPOSE: CMA is a not-for-profit trade association representing the interests of U.S. and Canadian firms making cookware, bakeware and kitchenware. The CMA represents firms producing over 90% of the cookware, bakeware and kitchenware produced in the U.S. and Canada. The CMA has promulgated and published a voluntary standard for cookware and bakeware. The CMA Standards program is a recently launched plan in which manufacturers pledge their dedication to honest warranties, quality products, and respect for the environment and worker safety. A number of CMA members have placed the Standards Seal on their packaging.

DATE PROGRAM STARTED: 1960.

TOTAL PROGRAM STAFF: 1. **NO. OF PART-TIME STAFF:** N/A.

PROGRAM SUBCONTRACTORS: Partnership with Packer Engineering, Naperville, IL for discounts on testing to standards.

SERVICES SUBCONTRACTED: None.

CERTIFICATION AVAILABILITY: Certification available to all U.S. and foreign companies.

FEES: There is no fee.

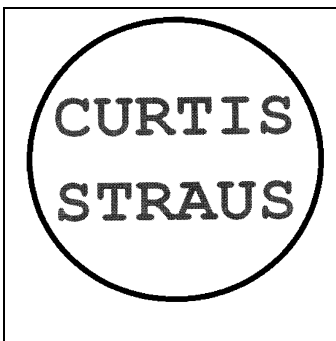
NUMBER OF PARTICIPATING COMPANIES: 24.

NUMBER OF PARTICIPATING FACILITIES: 24.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: Cookware, bakeware, kitchenware.

STANDARDS/TEST METHODS USED: Standards are published in "CMA Engineering Standards Guide".

PROGRAM CRITERIA/ PROCEDURES:	None.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	N/A.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	N/A.
PRODUCT RETESTING REQUIREMENTS:	N/A.
SURVEILLANCE TESTING REQUIREMENTS:	N/A.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	N/A.
APEALS PROCEDURE:	N/A.
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	N/A.
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	None. CMA does have a list of General Member And Associate Companies on its website.
DIRECTORY OF CERTIFIED PRODUCTS:	N/A.
OTHER PUBLICATIONS:	CMA publishes a 36 page Guide to Cookware and Bakeware. This Guide can be ordered, post-paid from the CMA for a fee.



CURTIS-STRAUS LLC

ACRONYM: C-S

ADDRESS: 527 Great Road, Littleton, MA 01460.

PHONE: (978) 486-8880 **FAX:** (978) 486-8828

INTERNET URL: <http://www.curtis-straus.com> **E-MAIL:** jdc@curtis-straus.com

LOCATION OF TESTING/INSPECTION FACILITIES: 527 Great Road, Littleton, MA 01460

FACILITIES ACCREDITED/RECOGNIZED: Federal: Occupational Safety and Health Administration/Dept. of Labor (OSHA) as a Nationally Recognized Testing Laboratory (NRTL); the Federal Communications Commission as a Telecommunications Certification Body (TCB). Laboratory is accredited by A2LA, the American Association for Laboratory Accreditation for EMC, Network Equipment Building Systems (NEBS), Product Safety and Telecom testing.

PROGRAM DESCRIPTION/PURPOSE: Product safety certification program for certain types of electrical products.

DATE PROGRAM STARTED: 2000.

TOTAL PROGRAM STAFF: 7. **NO. OF PART-TIME STAFF:** 0.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: None.

CERTIFICATION AVAILABILITY: Certification available to all U.S. and foreign companies.

FEES: There is a fee to participate.

NUMBER OF PARTICIPATING COMPANIES: N/A.

NUMBER OF PARTICIPATING FACILITIES: N/A.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: Underwriters Laboratories (UL) 1950 Institute of Transportation Engineers (ITE), UL 2601-2 medical products, UL3111 measuring and test equipment, UL 3101-1 laboratory equipment, UL 1459 telephone equipment.

STANDARDS/TEST METHODS USED: Underwriters Laboratories (UL) 1950 Institute of Transportation Engineers (ITE), UL 2601-2 medical products, UL3111 measuring and test equipment, UL 3101-1 laboratory equipment, UL 1459 telephone equipment.

PROGRAM CRITERIA/PROCEDURES: Procedures are outlined on the website at <http://www.curtis-straus.com>.

PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65: Program conforms to ISO/IEC Guide 65.

PROGRAM CONFORMS TO Laboratory conforms to ISO/IEC Guide 25.

STANDARD OR GUIDE TITLE:

PRODUCT RETESTING REQUIREMENTS: Retesting is required when product changes.

SURVEILLANCE TESTING REQUIREMENTS: Periodic surveillance testing is performed by factory inspections four times per year. Samples are randomly selected from current production.

ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS: No.

APPEALS PROCEDURE: The appeals procedure outlined in the NRTL Listing agreement, which can be obtained through Curtis-Straus.

PROGRAM LOGO/MARK: Program has a logo, and it's Federally registered.

US PROGRAM RECOGNITION: Program is recognized by the Occupational Safety and Health Administration/Dept. of Labor (OSHA).

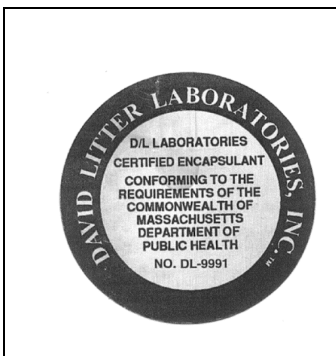
FOREIGN PROGRAM RECOGNITION: Canada's IC has approved Curtis-Straus LLC for testing to the CS03 standard for all regulated interface types, both analog and digital, and are listed for Radio Services Approvals in Canada. Curtis-Straus LLC is a registered test house in Australia and New Zealand and is an approved measuring facility for the Voluntary Control Council for Interference (VCCI) in Japan. The South African Bureau of Standards (SABS) accepts test reports. The Taiwanese Bureau of Standards, Metrology and Inspection (BSMI), charged with enforcing Electromagnetic Compatibility (EMC) regulations, has accepted Curtis-Straus LLC for testing to Taiwanese standard CNS 13438. It also offers the Technical Construction File review and certification services of a European Competent Body for some products.

MOU/MRA ARRANGEMENTS: Curtis-Straus LLC has teamed with the British Standards Institution (BSI) to offer worldwide telecommunications approvals from their joint laboratory in Littleton, Massachusetts.

DIRECTORY OF PARTICIPANTS: A Directory of Participants is published under the Directory of Listed Products by Curtis-Straus, which can be obtained through the website at <http://www.curtis-straus.com>.

DIRECTORY OF CERTIFIED PRODUCTS: None.

OTHER PUBLICATIONS: None.



DAVID LITTER LABORATORIES, INC.

ACRONYM: D/L

ADDRESS: 116 East 16th Street, New York, New York 10003

PHONE: (212) 777-4445 **FAX:** (212) 505-8419

INTERNET URL: <http://www.dllabs.com> **E-MAIL:** dllabs@aol.com

LOCATION OF TESTING/ INSPECTION FACILITIES: 116 East 16th Street, New York, New York 10003

FACILITIES ACCREDITED/RECOGNIZED: Accredited by the U.S. National Institute of Standards and Technology and the Canadian General Standards Board to test paint as well as sealants and caulks.

PROGRAM DESCRIPTION/ PURPOSE: D/L Laboratories is a leading independent testing and consulting laboratory specializing in providing services to the coatings, sealants and waterproofing industries.

DATE PROGRAM STARTED: 1994.

TOTAL PROGRAM STAFF: 2. **NO. OF PART-TIME STAFF:** 6.

PROGRAM SUBCONTRACTORS: South Florida Test Service.

SERVICES SUBCONTRACTED: Fire/electrical testing.

CERTIFICATION AVAILABILITY: Certification available to all U.S. companies.

FEES: No fee schedule.

NUMBER OF PARTICIPATING COMPANIES: N/A.

NUMBER OF PARTICIPATING FACILITIES: N/A.

CERTIFIED PRODUCTS/ PRODUCT CATEGORIES: Paints and related coatings and materials, caulks and sealants.

STANDARDS/TEST METHODS USED: National Voluntary Laboratory Accreditation Program (NVLAP), American National Standards Institute (ANSI), International Organization for Standardization (ISO/IEC), National Institute of Standards and Technology (NIST).

PROGRAM CRITERIA/ PROCEDURES: Testing procedures are from National Voluntary Laboratory Accreditation Program (NVLAP). Information on certification procedures not provided.

PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	No.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	ISO/IEC Guide 25 and ISO 9002.
PRODUCT RETESTING REQUIREMENTS:	Products are retested occasionally.
SURVEILLANCE TESTING REQUIREMENTS:	Surveillance testing is performed according to ASTM procedures for lead paint encapsulants.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	Program requires compliance to ISO 9000.
APPEALS PROCEDURE:	N/A.
PROGRAM LOGO/MARK:	See page 93.
US PROGRAM RECOGNITION:	Accredited or approved by: the National Voluntary Laboratory Accreditation Program (NVLAP) Lab. No. 100252-0, Massachusetts Department of Public Health, Naval Air Warfare Center, Naval Sea Command (NAVSEA), Department of Defense (DOD), General Services Administration (GSA).
FOREIGN PROGRAM RECOGNITION:	Canadian General Standards Board (CGSB) No. 76005.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	N/A.
DIRECTORY OF CERTIFIED PRODUCTS:	N/A.
OTHER PUBLICATIONS:	N/A.



DELSEN TESTING LABORATORIES, INC.

ACRONYM: DTL

ADDRESS: 1024 Grand Central Avenue, Glendale, CA 91201

PHONE: (818) 247-4106 **FAX:** (818) 247-4537

INTERNET URL: <http://www.delsen.com> **E-MAIL:** info@delsen.com

**LOCATION OF TESTING/
INSPECTION FACILITIES:** 1024 Grand Central Avenue, Glendale, CA 91201

**FACILITIES
ACCREDITED/RECOGNIZED:** American Association for Laboratory Accreditation (A2LA) within the field of mechanical testing, Defense Supply Center Columbus (DSCC).

**PROGRAM DESCRIPTION/
PURPOSE:** DTL is an independent laboratory engaged in the mechanical, electrical, and flammability testing of engineering composites with over 40 years experience in the testing of advanced composites, circuit boards, and electronic materials for the aerospace, automotive, electronic, and medical industries. STL qualifies materials to various MIL specs and IPC specs.

DATE PROGRAM STARTED: N/A.

TOTAL PROGRAM STAFF: 20. **NO. OF PART-TIME STAFF:** N/A.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: None.

**CERTIFICATION
AVAILABILITY:** Certification available to all U.S. and foreign companies.

FEES: Fees depend on scope of work.

**NUMBER OF PARTICIPATING
COMPANIES:** N/A.

**NUMBER OF PARTICIPATING
FACILITIES:** N/A.

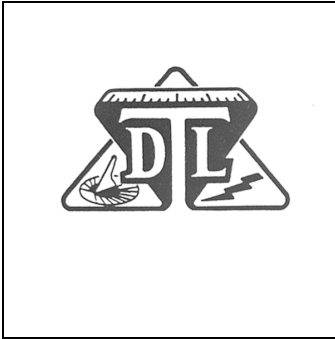
**CERTIFIED PRODUCTS/
PRODUCT CATEGORIES:** Printed wiring boards, conformal coatings, printed board materials.

**STANDARDS/TEST METHODS
USED:** Various IPC and MIL specs.

**PROGRAM CRITERIA/
PROCEDURES:** None.

**PROGRAM CONFORMANCE TO
ISO/IEC GUIDE 65:** N/A.

PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	DTL maintains a quality assurance system conforming to the requirements of ISO/IEC GUIDE-25 and MIL-I-45208. Its calibration system conforms with MIL-STD-45662, ISO-10012-1, and ANSI/NCSL Z540-1.
PRODUCT RETESTING REQUIREMENTS:	As specified by customer and/or standard.
SURVEILLANCE TESTING REQUIREMENTS:	N/A.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	N/A.
APPEALS PROCEDURE:	N/A.
PROGRAM LOGO/MARK:	See page 95.
US PROGRAM RECOGNITION:	N/A.
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	None.
DIRECTORY OF CERTIFIED PRODUCTS:	None.
OTHER PUBLICATIONS:	None.

**DETROIT TESTING LABORATORY, INC.**

ACRONYM: DTL

ADDRESS: 7111 East Eleven Mile Road, Warren, MI 48092

PHONE: (810) 754-9000 **FAX:** (810) 754-9045

INTERNET URL: <http://www.dtl-inc.com> **E-MAIL:** kshelton@dtl-inc.com

LOCATION OF TESTING/INSPECTION FACILITIES: Warren, Michigan

FACILITIES ACCREDITED/RECOGNIZED: Laboratory accredited through the American Association for Laboratory Accreditation (A2LA) in the mechanical, chemical, electrical and calibration fields. Calibration department independently holds an ISO 9002 registration.

PROGRAM DESCRIPTION/PURPOSE: DTL provides consumer product testing and is actively involved in sponsoring and administering certification programs for the bunk bed industry, public playground equipment industry and for F.A.A. airport lighting. DTL became the sponsor and administrator of a bunk bed certification program in 1994. DTL serves as an administrator for the International Playground Equipment Manufacturers Association (IPEMA) certification program. Testing is performed to ASTM F1487 Standard Consumer Safety Specification. DTL is an accepted FAA third party certification source for airport lighting equipment certification. The purpose of this program is to assist airport sponsors by ensuring that airport lighting equipment meets the applicable FAA standards for safety, performance, quality and standardization. Since 1981 DTL has been an industry leader in juvenile product testing.

DATE PROGRAM STARTED: Bunk Bed Certification Program - 1994; Listing & Labeling - 1978.

TOTAL PROGRAM STAFF: 4. **NO. OF PART-TIME STAFF:** 1.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: None.

CERTIFICATION AVAILABILITY: Certification available to all U.S. and foreign companies.

FEES: There is a fee schedule.

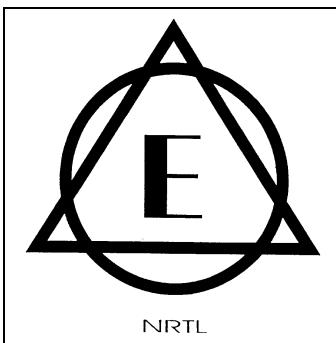
NUMBER OF PARTICIPATING COMPANIES: Bunk beds - 6; Listing & labeling - 2.

NUMBER OF PARTICIPATING FACILITIES: N/A.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: Bunk beds, carriages/strollers (ASTM F833), full-size cribs (ASTM F1169, F966, C.F.R.16, Part 1508), gates/enclosures (ASTM F1004), high chairs (ASTM F404), play yards (ASTM F406), portable hook-on chairs (ASTM F1235), walkers (ASTM F977), toddler beds (ASTM F1821), non-full size cribs (ASTM F1822), and airport lighting (applicable FAA standards). Conducts listing and labeling programs for personal electric heaters, in accordance with UL 1025, range hoods (light only),

in accordance with UL 234, trailer tent assemblies, in accordance with FMVSS 302. Also conducts product testing for face protectors, playground surfacing, protective eyewear, softballs/baseballs, sports equipment, and toys (ASTM F1487).

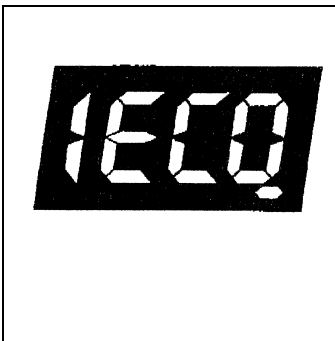
STANDARDS/TEST METHODS USED:	ASTM 1427-96 and 16 CFR Part 1213 - bunk beds; UL234 - range hoods, and FMVSS302 - tentage. Also see standards listed above.
PROGRAM CRITERIA/ PROCEDURES:	A Procedural Guide is available from DTL.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	Certification program conforms to ISO/IEC Guide 65.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	ISO guide 25-90 "General Requirements for Competence of Testing and Calibration Labs;" ISO/IEC 17025-99 "General Requirements for Competence of Testing and Calibration Labs, ASTM E1906-99 "Standard Guide for General Requirements for Bodies, Operating Product Certification Systems."
PRODUCT RETESTING REQUIREMENTS:	Products are retested based on program requirements for each product.
SURVEILLANCE TESTING REQUIREMENTS:	Bunk beds must be tested quarterly and the results forwarded to DTL.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	None.
APEALS PROCEDURE:	N/A.
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	Occupational Safety and Health Administration/Dept. of Labor (OSHA) as a Nationally Recognized Testing Laboratory (NRTL).
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	Nationally Recognized Testing laboratory (NRTL); Recreational Vehicle Industry Association (RVIA); American Association for Laboratory Accreditation (A2LA); and Automotive Manufacturing Equipment Compliance Agency (AMECA).
DIRECTORY OF PARTICIPANTS:	"Directory of Certified Bunk Beds" and "Listing & Labeling Program, Qualified Products Listing" are available from DTL.
DIRECTORY OF CERTIFIED PRODUCTS:	None.
OTHER PUBLICATIONS:	"Directory of Certified Bunk Beds" and "Listing & Labeling Program, Qualified Products Listing" are available from DTL.



EDUCATED DESIGN & DEVELOPMENT, INC.

ACRONYM:	ED&D, INC.
ADDRESS:	2200 Gateway Center Blvd., Suite 215, Morrisville, NC 27560
PHONE:	(919) 469-9434
	FAX: (919) 469-5743
INTERNET URL:	http://www.productsafet.com
	E-MAIL: prodsafety@aol.com
LOCATION OF TESTING/ INSPECTION FACILITIES:	2200 Gateway Center Blvd., Suite 215, Morrisville, NC 27560
FACILITIES ACCREDITED/RECOGNIZED:	No.
PROGRAM DESCRIPTION/ PURPOSE:	Certification of products for electrical safety.
DATE PROGRAM STARTED:	N/A.
TOTAL PROGRAM STAFF:	5.
	NO. OF PART-TIME STAFF: 2.
PROGRAM SUBCONTRACTORS:	MET Laboratories, Inc., which is an NRTL.
SERVICES SUBCONTRACTED:	None.
CERTIFICATION AVAILABILITY:	Certification available to all U.S. and foreign companies.
FEES:	None.
NUMBER OF PARTICIPATING COMPANIES:	N/A.
NUMBER OF PARTICIPATING FACILITIES:	N/A.
CERTIFIED PRODUCTS/ PRODUCT CATEGORIES:	Information technology equipment, medical and dental equipment, laboratory equipment, test and measurement equipment, audio-video, musical instruments, medical and dental equipment, industrial control equipment, graphic arts equipment.
STANDARDS/TEST METHODS USED:	Underwriters Laboratories (UL) 1950 "Information Technology Equipment," UL 2601 "Medical And Dental Equipment," UL 3101 "Laboratory Equipment," UL 3111 "Test And Measurement Equipment," UL 6500 "Audio-Video, Musical Instruments," UL 544 "Medical And Dental Equipment," UL 508 "Industrial Control Equipment," UL 775 "Graphic Arts Equipment."
PROGRAM CRITERIA/ PROCEDURES:	No published list of procedures.

PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	Program conforms to ISO/IEC Guide 65.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	Underwriters Laboratories (UL) 1950 "Information Technology Equipment," UL 2601 "Medical And Dental Equipment," UL 3101 "Laboratory Equipment," UL 3111 "Test And Measurement Equipment," UL 6500 "Audio-Video, Musical Instruments," UL 544 "Medical And Dental Equipment," UL 508 "Industrial Control Equipment," UL 775 "Graphic Arts Equipment."
PRODUCT RETESTING REQUIREMENTS:	N/A.
SURVEILLANCE TESTING REQUIREMENTS:	None.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	ISO 9000.
APPEALS PROCEDURE:	Program has an appeals procedure, which is outlined in ED&D Corporate Procedures.
PROGRAM LOGO/MARK:	Program has a logo, which is Federally registered.
US PROGRAM RECOGNITION:	N/A.
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	None.
DIRECTORY OF CERTIFIED PRODUCTS:	None.
OTHER PUBLICATIONS:	N/A.

**ELECTRONIC COMPONENTS CERTIFICATION BOARD, INC.**

ACRONYM: ECCB

ADDRESS: c/o Underwriters Laboratories Inc. 1285 Walt Whitman Road, Melville, NY 11747-3081.

PHONE: (516) 271-6200 **FAX:** (631) 437-6024

INTERNET URL: N/A, though information on the IECQ program can be found at: <http://www.iecq.org> **E-MAIL:** Harvey-S. Berman@US.ul.com

LOCATION OF TESTING/INSPECTION FACILITIES: Melville, New York.

FACILITIES ACCREDITED/RECOGNIZED: For ISO 9000 Registration activities: American National Standards-Registrar Accreditation Board, Inc. (ANSI-RAB), NAP, Raad voor Accreditatie (Dutch Council for Accreditation, formerly the RVC (RvA), Standards Council of Canada (SCC), United Kingdom Accreditation Services (UKAS), JAB, KBA Note: ISO 9000 compliance is a prerequisite for product approval under the IECQ system.

PROGRAM DESCRIPTION/PURPOSE: Third-party certification system for electronic component manufacturers, distributors, test labs; and electronic components and assemblies.

DATE PROGRAM STARTED: 1982.

TOTAL PROGRAM STAFF: N/A. **NO. OF PART-TIME STAFF:** N/A.

PROGRAM SUBCONTRACTORS: No. However, under IECQ rules, tests may be conducted by approved manufacturers and independent test labs (see IECQ Register QC001005).

SERVICES SUBCONTRACTED: No. However, under IECQ rules, a count must be taken of existing certifications/accreditations by recognized bodies when performing appraisals.

CERTIFICATION AVAILABILITY: Certification available to all US companies and qualified manufacturers and other organizations.

FEES: Fees are set by the US management body for the IECQ - Electronic Components Certification Board (ECCB). \$1,562.50/year for supplier (includes 1 product approval) plus additional charges for engineering time and expenses.

NUMBER OF PARTICIPATING COMPANIES: 150.

NUMBER OF PARTICIPATING FACILITIES: 200.

CERTIFIED PRODUCTS/ PRODUCT CATEGORIES:	Passive electronic components, active electronic components, electromechanical devices, printed circuit boards, wire and cable, photovoltaic modules.
STANDARDS/TEST METHODS USED:	Specification list QC 001004 published by the IEC.
PROGRAM CRITERIA/ PROCEDURES:	QC 00 1002 IECQ Rules of Procedure (includes ISO 9000).
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	N/A.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	ISO/IEC Guide 62 "General Requirements for Bodies Operating Assessment and Certification/Registration of Quality Systems."
PRODUCT RETESTING REQUIREMENTS:	Products are retested as specified in the IECQ Rules of Procedure and the applicable product specification.
SURVEILLANCE TESTING REQUIREMENTS:	Surveillance testing is performed as specified in the IECQ Rules of Procedure and the applicable product specification.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	Program complies with ISO 9000.
APPEALS PROCEDURE:	There is an appeals procedure, which is described in Clause 13.4 of the Basic Rules (QC 001001) and Rules of Procedure (QC 001002) Clause 16.
PROGRAM LOGO/MARK:	Program has a logo, but it is not registered.
US PROGRAM RECOGNITION:	N/A.
FOREIGN PROGRAM RECOGNITION:	PV GAR - Global approval Program for Photoovoltaics.
MOU/MRA ARRANGEMENTS:	CECC - CENELEC Electronics Components Committee.
DIRECTORY OF PARTICIPANTS:	A list of participants is published by IEC in QC 001005 Register of Firms, Products and Services Approved Under the IECQ System. Also available at http://www.iecq.org .
DIRECTORY OF CERTIFIED PRODUCTS:	A Directory of Certified Products is published by IEC in QC 001005 Register of Firms, Products and Services Approved Under the IECQ System. Also available at http://www.iecq.org .
OTHER PUBLICATIONS:	QC 001001 IECQ "Basic Rules;" and QC 001002 IECQ "Rules of Procedure."



ELECTRO-TEST, INC.

ACRONYM: ETI

ADDRESS: 4099 S.E. International Way, Milwaukee, OR 97222

PHONE: (503) 653-6781 **FAX:** (503) 659-9733

INTERNET URL: <http://www.electro-test.com> **E-MAIL:** chuck_mello@electro-test.com

LOCATION OF TESTING/INSPECTION FACILITIES: Service Center locations are in the U.S. Laboratories are at Brea, CA and San Ramon, CA.

FACILITIES ACCREDITED/RECOGNIZED: NRTL approval by OSHA for industrial control equipment. Local jurisdictional approval for third-party inspection (also called field evaluation) from very many regional, county or other local jurisdictional authorities. Through a European network of laboratory alliances and mutual recognition agreements, provides third party laboratory testing and can facilitate the compliance process for CE Marking. A European laboratory finalizes testing, if required, and issues the final report for CE Marking Directive compliance.

PROGRAM DESCRIPTION/PURPOSE: The focus is on low and medium voltage electrical equipment.

DATE PROGRAM STARTED: 1971 (NRTL approval received 1995).

TOTAL PROGRAM STAFF: 40. **NO. OF PART-TIME STAFF:** 0.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: Seismic evaluation work is typically subcontracted to Degenkolb Engineers. Chemical process and ergonomic evaluations are typically subcontracted to H&H Safety & Environmental.

CERTIFICATION AVAILABILITY: Certification available to all U.S. and foreign companies.

FEES: Fees are fixed price or time and material, depending on customer preference.

NUMBER OF PARTICIPATING COMPANIES: One.

NUMBER OF PARTICIPATING FACILITIES: 30.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: NRTL listing for industrial control equipment; component recognition for industrial control equipment, CE marking for industrial control equipment, Semi S2/S8 safety evaluations for semi-conductor manufacturing equipment, third-party or field evaluation of industrial control equipment.

STANDARDS/TEST METHODS USED:	Institute of Electrical and Electronics Engineers (IEEE), American National Standards Institute (ANSI), Underwriters Laboratories (UL), European Union (EU), & SEMI.
PROGRAM CRITERIA/ PROCEDURES:	None.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	Program conforms to ISO/IEC Guide 65.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	Association of Edison Illuminating Companies (AEIC), American National Standards Institute (ANSI), American Society for Testing Materials (ASTM), Canadian Standards Association (CSA), US & C - CIGRE, Insulated Cable Engineers Association (ICEA), International Electrotechnical Commission (IEC), Institute of Electrical & Electronics Engineers (IEEE), Illuminating Engineering Society (IES), Joint Commission on Accreditation of Healthcare Organization (JCAHO), U.S. Dept of Labor - Mine Safety and Health Administration (MSHA), National Electrical Manufacturers Association (NEMA), National Fire Protection Association (NFPA), U.S. Dept. of Labor-Occupational Safety & Health Administration (OSHA).
PRODUCT RETESTING REQUIREMENTS:	Factory follow-up inspections are made 4 times per year for NRTL listed products.
SURVEILLANCE TESTING REQUIREMENTS:	None.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	None.
APPEALS PROCEDURE:	Appeals Procedures may be obtained from Mr. Chuck Mello at (503) 653-6781.
PROGRAM LOGO/MARK:	There is a logo.
US PROGRAM RECOGNITION:	Occupational Safety & Health Administration (OSHA) has approved it as an NRTL Laboratory. Third-party inspection (or field evaluation) process is recognized by many local jurisdictional authorities.
FOREIGN PROGRAM RECOGNITION:	None.
MOU/MRA ARRANGEMENTS:	MRA is established with other NRTL laboratories for reciprocation of component listing/labeling.
DIRECTORY OF PARTICIPANTS:	None.
DIRECTORY OF CERTIFIED PRODUCTS:	"Directory of Locations" is published yearly.
OTHER PUBLICATIONS:	"Conformity Assessment Programs" Descriptive Brochure.

<p>NOT AVAILABLE</p>

ELITE ELECTRONIC ENGINEERING, INC.

ACRONYM:	EEE
ADDRESS:	1516 Centre Circle, Downers Grove, IL 60515-1082.
PHONE:	(630) 495-9770
INTERNET URL:	http://www.elitetest.com
LOCATION OF TESTING/ INSPECTION FACILITIES:	1516 Centre Circle, Downers Grove, IL 60515-1082
FACILITIES ACCREDITED/RECOGNIZED:	Federal: laboratory accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) to ISO Guide 25 for FCC Part 15 and Part 68, as well as MIL-STD-462. Recognized by the Federal Communications Commission (FCC) as a Telecommunications Certification Body (TCB). Private Sector: certification program is accredited by the American National Standards Institute (ANSI) to ISO/IEC Guide 65.
PROGRAM DESCRIPTION/ PURPOSE:	Elite is a full service test laboratory specializing in electromagnetic compatibility testing, electrical safety testing, environmental stress testing, and EMI/RFI consulting services. It tests products against manufacturers' specifications and evaluates compliance to domestic and international government requirements. Elite serves defense industry suppliers, as well as clients in the commercial aviation industry, automotive, telecommunications, industrial equipment, and consumer products manufacturers.
DATE PROGRAM STARTED:	2000.
TOTAL PROGRAM STAFF:	7.
PROGRAM SUBCONTRACTORS:	None.
SERVICES SUBCONTRACTED:	None.
CERTIFICATION AVAILABILITY:	Certification available to all U.S. and foreign companies.
FEES:	There is a fee schedule, which may be obtained from EEE by mail or e-mail.
NUMBER OF PARTICIPATING COMPANIES:	N/A.
NUMBER OF PARTICIPATING FACILITIES:	N/A.
CERTIFIED PRODUCTS/ PRODUCT CATEGORIES:	Telecommunications equipment, radio transmitters, spread spectrum transmitters.

STANDARDS/TEST METHODS USED:	American National Standards Institute (ANSI) C63, Federal Communications Commission (FCC).
PROGRAM CRITERIA/ PROCEDURES:	Federal Communications Commission (FCC) rules are the standard procedures followed.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	Program conforms to ISO/IEC Guide 65.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	Title 47 Code of Federal Regulations (CFR) Telecommunications.
PRODUCT RETESTING REQUIREMENTS:	N/A.
SURVEILLANCE TESTING REQUIREMENTS:	Surveillance testing is performed.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	N/A.
APEALS PROCEDURE:	N/A.
PROGRAM LOGO/MARK:	None.
US PROGRAM RECOGNITION:	Federal Communications Commission (FCC).
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	None.
DIRECTORY OF CERTIFIED PRODUCTS:	None.
OTHER PUBLICATIONS:	None.



ENTEELA, INC.

ACRONYM: ENTEELA

ADDRESS: 3033 Madison Avenue, S.E., Grand Rapids, MI 49548

PHONE: (616)_ 247-0515 or 800-888-3787 **FAX:** (616) 247-7527

INTERNET URL: <http://www.entela.com> **E-MAIL:** info@entela.com

**LOCATION OF TESTING/
INSPECTION FACILITIES:** Grand Rapids, MI; Livonia, MI, Littleton, MA; Taiwan; Hong Kong;
Toronto, Ontario, Canada.

**FACILITIES
ACCREDITED/RECOGNIZED:** Occupational Safety and Health Administration/Dept. of Labor/Nationally
Recognized Testing Laboratory (OSHA/NRTL), Standards Council of Canada
(SCC), National Voluntary Laboratory Accreditation Program (NVLAP),
American Association for Laboratory Accreditation (A2LA), CB-Scheme,
U.S. Coast Guard, U.S. Food and Drug Administration (FDA), a number of
state & local government agencies.

**PROGRAM DESCRIPTION/
PURPOSE:** Entela provides certification, listing, labeling and follow-up services
for safety of electrical products/devices to nationally recognized
standards.

DATE PROGRAM STARTED: 1994.

TOTAL PROGRAM STAFF: 33. **NO. OF PART-TIME STAFF:** 0.

PROGRAM SUBCONTRACTORS: QPS.

SERVICES SUBCONTRACTED: Follow-up.

**CERTIFICATION
AVAILABILITY:** Certification available to all US and foreign companies.

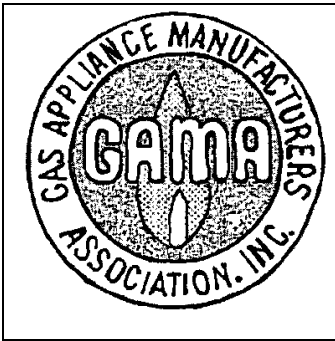
FEES: There is a fee schedule, which can be obtained by contacting ENTEELA.

**NUMBER OF PARTICIPATING
COMPANIES:** 2000.

**NUMBER OF PARTICIPATING
FACILITIES:** 2000.

**CERTIFIED PRODUCTS/
PRODUCT CATEGORIES:** 350 categories of products, which include all UL and CSA Electrical
Product Safety Standards. Products include: commercial and
household appliances, controls, electric lawn and garden equipment,
electronics-entertainment, industrial controls, information technology
laboratory equipment, lamps/lighting, medical devices/medical
electrical devices, office/commercial/residential furnishings,
showcases, tools.

STANDARDS/TEST METHODS USED:	All Underwriters Laboratories (UL), Canadian Standards Association (CSA) and International Electrical Product Safety Standards. (Limited by our scope of accreditation for certification.
PROGRAM CRITERIA/PROCEDURES:	Program requirements are published and may be obtained by contacting ENTELA.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	Program conforms to ISO/IEC Guide 65.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	ENTECLA maintains a current list of program conformance and this list may be obtained by contacting ENTECLA.
PRODUCT RETESTING REQUIREMENTS:	Retesting requirements varies depending on the product.
SURVEILLANCE TESTING REQUIREMENTS:	Surveillance testing varies depending on the product.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	None.
APEALS PROCEDURE:	An appeals procedure is available to all clients, which allows the client to present their views at successive levels of management within Entela should agreement not be reached at the project manager level.
PROGRAM LOGO/MARK:	Program has a logo and it is Federally registered.
US PROGRAM RECOGNITION:	Contact Entela for details of current accreditations.
FOREIGN PROGRAM RECOGNITION:	Participates in IECEE or CB Scheme.
MOU/MRA ARRANGEMENTS:	Contact Entela for a list of current MOU's or MRA's.
DIRECTORY OF PARTICIPANTS:	A Directory of Participants is available on request.
DIRECTORY OF CERTIFIED PRODUCTS:	Entela Directory of Certified Products is available on request and is in the process of being updated.
OTHER PUBLICATIONS:	Summary of Entela Laboratories, Inc. International Certification Services (ICS) Third-Party Certification Program, Entela International Certification Services Brochure.



DATE RECEIVED: 7/00

GAS APPLIANCE MANUFACTURERS ASSOCIATION, INC.

ACRONYM: GAMA

ADDRESS: P.O. Box 9245, 1901 North Moore Street, Suite 1100, Arlington, VA 22209.

PHONE: (703) 525-7060 **FAX:** (703) 525-8159 or (703) 525-0718

INTERNET URL: <http://www.gamanet.org> **E-MAIL:** information@gamanet.org

LOCATION OF TESTING/INSPECTION FACILITIES: ITS Testing Laboratories in Cortland, NY

FACILITIES ACCREDITED/RECOGNIZED: N/A.

PROGRAM DESCRIPTION/PURPOSE: GAMA represents manufacturers of appliances, components and products used in connection with space heating, water heating and commercial food service. In addition to gas-fired appliances, GAMA's scope includes certain oil-fired and electrical appliances. GAMA provides certification of efficiency ratings for heating and water heating equipment have developed separate efficiency certification programs. GAMA verifies manufacturers' equipment efficiency ratings in accordance with federally mandated test procedures. GAMA also represents its members before Federal and State legislature and regulatory bodies, voluntary standards writing committees, freight-rate making bodies and consumer groups.

DATE PROGRAM STARTED: 1982.

TOTAL PROGRAM STAFF: N/A. **NO. OF PART-TIME STAFF:** N/A.

PROGRAM SUBCONTRACTORS: Contracts out product testing/inspection to Inchcape Testing Services (ITS).

SERVICES SUBCONTRACTED: N/A.

CERTIFICATION AVAILABILITY: Certification available to all U.S. companies and members of the Association.

FEES: Fees are based on production.

NUMBER OF PARTICIPATING COMPANIES: 42 furnace manufacturers and brand names; 20 boiler manufacturers and brand names; 38 water heater manufacturers and brand names; and 12 direct heating equipment manufacturers and brand names.

NUMBER OF PARTICIPATING FACILITIES: N/A.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: Gas central furnaces; oil central furnaces, gas and oil boilers; gas, electric, and oil water heaters; heat pump type water heaters; gas-fired combination water heaters/space heaters; vented gas-fired room heaters; floor furnaces and wall furnaces.

STANDARDS/TEST METHODS USED: Uses DOE standards available from DOE, and ASHRAE standards available from ASHRAE.

PROGRAM CRITERIA/ PROCEDURES:	N/A.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	N/A.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	N/A.
PRODUCT RETESTING REQUIREMENTS:	Retesting is required if another participant in the program has evidence that the model was not correctly rated.
SURVEILLANCE TESTING REQUIREMENTS:	Periodic random selection and testing is performed by ITS.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	N/A.
APPEALS PROCEDURE:	N/A.
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	Program results accepted by Dept. of Energy and the Federal Trade Commission. Directory referenced by many states.
FOREIGN PROGRAM RECOGNITION:	None.
MOU/MRA ARRANGEMENTS:	None.
DIRECTORY OF PARTICIPANTS:	N/A.
DIRECTORY OF CERTIFIED PRODUCTS:	Consumers' Directory of Certified Efficiency Ratings for Residential Heating and Water Heating Equipment is available free to participants and for a fee to the public from GAMA.
OTHER PUBLICATIONS:	N/A.

<p>NOT AVAILABLE</p>

GAYNES LABS, INCORPORATED

ACRONYM:	GLI
ADDRESS:	9708 Industrial Drive, Bridgeview, IL 60455
PHONE:	(708) 233-6655 FAX: (708) 233-6985
INTERNET URL:	http://www.nrinc.com/gaynes E-MAIL: gayneslabs@aol.com
LOCATION OF TESTING/ INSPECTION FACILITIES:	Bridgeview, Illinois
FACILITIES ACCREDITED/RECOGNIZED:	Department of Transportation (DOT) as a United Nations (U.N.) Third Party Certification Agency, International Safe Transit Association (ISTA).
PROGRAM DESCRIPTION/ PURPOSE:	To provide independent testing, examination and evaluation services on a commercial basis.
DATE PROGRAM STARTED:	1955.
TOTAL PROGRAM STAFF:	6. NO. OF PART-TIME STAFF: 0.
PROGRAM SUBCONTRACTORS:	None.
SERVICES SUBCONTRACTED:	None.
CERTIFICATION AVAILABILITY:	Certification available to all U.S. companies.
FEES:	N/A.
NUMBER OF PARTICIPATING COMPANIES:	N/A.
NUMBER OF PARTICIPATING FACILITIES:	N/A.
CERTIFIED PRODUCTS/ PRODUCT CATEGORIES:	Packaging, packaging materials, including: fiberboard boxes, plastic & metal drums and pails; plastic & glass bottles and jars; paper, plastic, and fabric bags; infectious substance shippers; radioactive materials shippers; pallet & bulk load systems; metal, plastic, and fiberboard; intermediate bulk containers.
STANDARDS/TEST METHODS USED:	Primarily American Society for Testing and Materials (ASTM), American National Standards Institute (ANSI), International Safe Transit Association (ISTA), U.S. Department of Transportation (US DOT) and International standards/codes.
PROGRAM CRITERIA/ PROCEDURES:	N/A.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	N/A.
PROGRAM CONFORMS TO	N/A.

STANDARD OR GUIDE TITLE:	
PRODUCT RETESTING REQUIREMENTS:	Product retesting varies.
SURVEILLANCE TESTING REQUIREMENTS:	N/A.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	None.
APPEALS PROCEDURE:	N/A.
PROGRAM LOGO/MARK:	None.
US PROGRAM RECOGNITION:	Federal: U.S. Department of Transportation (DOT).
FOREIGN PROGRAM RECOGNITION:	Approved to perform U.N. certified 3rd party testing of non-bulk performance oriented packagings.
MOU/MRA ARRANGEMENTS:	See Foreign Program Recognition.
DIRECTORY OF PARTICIPANTS:	None.
DIRECTORY OF CERTIFIED PRODUCTS:	None.
OTHER PUBLICATIONS:	N/A.

**GREEN SEAL**

ACRONYM: GS

ADDRESS: 1001 Connecticut Avenue N.W., Suite 827, Washington, D.C. 20036-5525.

PHONE: (202) 872-6400 **FAX:** (202) 872-4324

INTERNET URL: <http://www.greenseal.org> **E-MAIL:** greenseal@greenseal.org

LOCATION OF TESTING/INSPECTION FACILITIES: N/A.

FACILITIES ACCREDITED/RECOGNIZED: N/A.

PROGRAM DESCRIPTION/PURPOSE: Green Seal is the independent, nonprofit organization dedicated to protecting the environment by promoting the manufacture and sale of environmentally responsible consumer products. It sets environmental standards and awards a "Green Seal of Approval" to products that cause less harm to the environment than other similar products.

DATE PROGRAM STARTED: 1990.

TOTAL PROGRAM STAFF: 5. **NO. OF PART-TIME STAFF:** N/A.

PROGRAM SUBCONTRACTORS: Program subcontractors vary depending on category.

SERVICES SUBCONTRACTED: Life cycle evaluations; varies depending on category.

CERTIFICATION AVAILABILITY: Certification is available to all U.S. and foreign companies.

FEES: Flat certification fee plus testing and travel expenses.

NUMBER OF PARTICIPATING COMPANIES: Contact Green Seal for a list or visit the website at <http://www.greenseal.org>.

NUMBER OF PARTICIPATING FACILITIES: N/A.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: Tissue paper, re-refined engine oil, compact fluorescent lamps, water-efficient fixtures, printing and writing paper, household cleaners, paper towels and napkins, coated printing paper, paints, windows, window films, newsprint, reusable utility bags, refrigerator-freezers, freezers, clothes washers, clothes dryers, dishwashers, cooktops, ovens and ranges, water heaters, electric chillers, photovoltaic modules, lodging properties, degreasers, foodservice packaging, commercial adhesives, industrial and institutional cleaners, watering hoses, pollution reducing fleet vehicles, anti-corrosive paints, plastics labeling systems, showerheads, office photocopier machines, paper products used in the preparation of food, residential central Air-Source Heat Pumps.

STANDARDS/TEST METHODS USED: Green Seal Environmental Standards; widely recognized standard test methods (e.g., American Society for Testing and Materials (ASTM), Air-Conditioning & Refrigeration Institute (ARI), Environmental Protection

Agency (EPA), International Organization for Standardization (ISO), etc.).

PROGRAM CRITERIA/ PROCEDURES: Contact Green Seal or visit the website at <http://www.greenseal.org>.

PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65: Program conforms to ISO/IEC Guide 65.

PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE: ISO 14020 "General Principles of Ecolabelling;" ISO 14024 "Requirements for Type I Ecolabelling Programs;" EPA "Third-Party Certifier Criteria;" GEN "Global Ecolabelling Network Membership Criteria."

PRODUCT RETESTING REQUIREMENTS: Products are retested annually.

SURVEILLANCE TESTING REQUIREMENTS: Annual monitoring for continued compliance with Green Seal standards.

ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS: None.

APPEALS PROCEDURE: Appeals are made to Green Seal's Board of Directors.

PROGRAM LOGO/MARK: Program has a logo and it is Federally registered.

US PROGRAM RECOGNITION: Federal: Environmental Protection Agency (EPA), Department of Transportation (DOT), U.S Department of Defense (DOD), U.S. Department of Energy (DOE).
State: FL, MN, NJ, PA, OR, MA.
Local: Austin, TX; Boulder, CO; Santa Monica, CA; Takoma Park, MD.

FOREIGN PROGRAM RECOGNITION: Global Ecolabelling Network.

MOU/MRA ARRANGEMENTS: Canadian Environmental Choice Program; Taiwanese Green Mark Program.

DIRECTORY OF PARTICIPANTS: A Directory of Participants may be obtained by contacting Green Seal.

DIRECTORY OF CERTIFIED PRODUCTS: None.

OTHER PUBLICATIONS: Contact Green Seal or visit the website at <http://www.greenseal.org>.



H.C. NUTTING COMPANY

ACRONYM: HCN

ADDRESS: 611 Lunken Park Drive, Cincinnati, OH 45226

PHONE: (513) 321-5816 **FAX:** (513) 321-0294

INTERNET URL: <http://www.hcnutting.com> **E-MAIL:** N/A

LOCATION OF TESTING/INSPECTION FACILITIES: Cincinnati, OH, Columbus, OH, Charleston, WV, Lawrenceburg, IN, and Lexington, KY.

FACILITIES ACCREDITED/RECOGNIZED: AASHTO, CCRL & AMRL, Corps of Engineers, KY Transportation Cabinet, and Ohio Department of Transportation.

PROGRAM DESCRIPTION/PURPOSE: HCN provides geotechnical and environmental engineering services, construction materials testing and inspection, physical laboratory testing of construction materials including geosynthetics, underwater inspection, and test borings.

DATE PROGRAM STARTED: N/A.

TOTAL PROGRAM STAFF: 230. **NO. OF PART-TIME STAFF:** N/A.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: None.

CERTIFICATION AVAILABILITY: Certification available to members of the organization.

FEES: N/A.

NUMBER OF PARTICIPATING COMPANIES: N/A.

NUMBER OF PARTICIPATING FACILITIES: N/A.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: Construction materials, i.e., concrete, steel, masonry, wood, and various others.

STANDARDS/TEST METHODS USED: Testing of soil, rock, concrete, and geosynthetics.

PROGRAM CRITERIA/PROCEDURES: N/A.

PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65: N/A.

PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	N/A.
PRODUCT RETESTING REQUIREMENTS:	N/A.
SURVEILLANCE TESTING REQUIREMENTS:	N/A.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	N/A.
APPEALS PROCEDURE:	N/A.
PROGRAM LOGO/MARK:	N/A.
US PROGRAM RECOGNITION:	N/A.
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	N/A.
DIRECTORY OF CERTIFIED PRODUCTS:	N/A.
OTHER PUBLICATIONS:	N/A.



HARDWOOD PLYWOOD & VENEER ASSOCIATION

ACRONYM: HPVA

ADDRESS: P.O. Box 2789, Reston, VA 20195-0789

PHONE: (703) 435-2900 FAX: (703) 435-2537

INTERNET URL: N/A. E-MAIL: hpva@hpva.org

LOCATION OF TESTING/
INSPECTION FACILITIES: N/A.

FACILITIES
ACCREDITED/RECOGNIZED: N/A.

PROGRAM DESCRIPTION/
PURPOSE: To provide public relations, advertising, marketing, and technical services to its members; to represent industry in legislative matters; and to keep the industry informed on tariff and trade matters.

DATE PROGRAM STARTED: 1972.

TOTAL PROGRAM STAFF: 12. NO. OF PART-TIME STAFF: N/A.

PROGRAM SUBCONTRACTORS: N/A.

SERVICES SUBCONTRACTED: N/A.

CERTIFICATION
AVAILABILITY: Certification available to all U.S. and foreign companies.

FEES: Fees are based on actual costs.

NUMBER OF PARTICIPATING
COMPANIES: 200.

NUMBER OF PARTICIPATING
FACILITIES: 35.

CERTIFIED PRODUCTS/
PRODUCT CATEGORIES: Interior wall and ceiling finish materials and cabinet components.

STANDARDS/TEST METHODS
USED: ASTM E162, ASTM E84, and ASTM E1333.

PROGRAM CRITERIA/
PROCEDURES: N/A.

PROGRAM CONFORMANCE TO
ISO/IEC GUIDE 65: N/A.

PROGRAM CONFORMS TO
STANDARD OR GUIDE TITLE: N/A.

PRODUCT RETESTING REQUIREMENTS:	Product retesting is performed.
SURVEILLANCE TESTING REQUIREMENTS:	Periodic surveillance testing is performed.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	N/A.
APPEALS PROCEDURE:	N/A.
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	U.S. Department of Housing and Urban Development (HUD).
FOREIGN PROGRAM RECOGNITION:	N/A.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	N/A.
DIRECTORY OF CERTIFIED PRODUCTS:	"Testing, Inspection and Listed Products Manual" may be obtained by contacting HPMa.
OTHER PUBLICATIONS:	N/A.



HOME VENTILATING INSTITUTE, DIVISION OF AMCA

ACRONYM: HVI

ADDRESS: 30 West University Drive, Arlington Heights, IL 60004

PHONE: (847) 394-0150 **FAX:** (847) 253-0088

INTERNET URL: <http://www.hvi.org> **E-MAIL:** general@hvi.org

LOCATION OF TESTING/INSPECTION FACILITIES: Arlington Heights, IL and Mississauga, Ontario.

FACILITIES ACCREDITED/RECOGNIZED: None.

PROGRAM DESCRIPTION/PURPOSE: HVI is a non-profit association of the manufacturers of home ventilating products. HVI offers a variety of services including, but not limited to - test standards, certification programs for airflow, sound, energy, performance for heat recovery ventilators. Through a certified Ratings Program, HVI provides a voluntary means for the residential ventilation manufacturers to report comparable and creditable product performance information based upon uniformly applied testing standards and procedures performed by independent laboratories. Testing and certifying residential ventilating product performance for airflow and sound. It enables fair comparisons of product performances by engineers, specifiers, contractors, building inspectors, and consumers.

DATE PROGRAM STARTED: 1961.

TOTAL PROGRAM STAFF: 2. **NO. OF PART-TIME STAFF:** 0.

PROGRAM SUBCONTRACTORS: None.

SERVICES SUBCONTRACTED: None.

CERTIFICATION AVAILABILITY: Certification available to members of the organization and all U.S. and foreign companies.

FEES: The Association Board sets fees.

NUMBER OF PARTICIPATING COMPANIES: 44.

NUMBER OF PARTICIPATING FACILITIES: 44.

CERTIFIED PRODUCTS/PRODUCT CATEGORIES: Bath fans, ceiling fans, wall fans, inline fans, whole house fans, range hoods, downdraft exhaust fans, powered attic ventilators, static ventilating devices (attics), passive wall/window ventilators, heat/energy/recovery ventilators.

STANDARDS/TEST METHODS USED: HVI 916 "Airflow Test Standard;" HVI 915 "Procedure for Loudness Rating of Residential Fan Products;" HVI 920 "Product Certification Procedure;" HVI 917 "Verification Procedure;" HVI 911 "Certified Products Directory."

PROGRAM CRITERIA/ PROCEDURES:	A published set of program procedures may be obtained from HVI.
PROGRAM CONFORMANCE TO ISO/IEC GUIDE 65:	N/A.
PROGRAM CONFORMS TO STANDARD OR GUIDE TITLE:	N/A.
PRODUCT RETESTING REQUIREMENTS:	Products are retested every 2 to 3 years.
SURVEILLANCE TESTING REQUIREMENTS:	Surveillance testing is performed on selected products from directory and purchased from distributors.
ISO 9000 OR OTHER QUALITY SYSTEM REQUIREMENTS:	None.
APPEALS PROCEDURE:	None.
PROGRAM LOGO/MARK:	Program has a logo.
US PROGRAM RECOGNITION:	HVI Certification has been accepted and recognized as the method of performance assurance by many agencies some of which are - the U.S. Department of Housing and Urban Development, US Department of Energy - Bonneville Power Administration, National Building Code of Canada, R2000 Housing Program - Canada, Washington State Building Code, Minnesota State Building Code, Building Officials and Code Administrators International (BOCA), International Conference of Building Officials (ICBO) and the National Electrical Manufacturers Association.
FOREIGN PROGRAM RECOGNITION:	See above list.
MOU/MRA ARRANGEMENTS:	N/A.
DIRECTORY OF PARTICIPANTS:	A complete list of Certified Products, Manufacturers and Products can be found in the Certified Product Directory on the HVI website.
DIRECTORY OF CERTIFIED PRODUCTS:	HVI 911 "Certified Home Ventilating Products Directory," updated and published annually. A complete list of Certified Products, manufacturers and products can also be found in the Certified Product Directory on the HVI website.
OTHER PUBLICATIONS:	HVI 916 "Airflow Test Standard;" HVI 915 "Procedure for Loudness Rating of Residential Fan Products;" HVI 920 "Product Certification Procedure;" HVI 917 "Verification Procedure;" HVI 911 "Certified Products Directory."