



# Regulators

You are here: [Home](#) > [Regulators](#) > [Accreditation](#)

## ■ ■ ■ Accreditation - U.S. & Canada



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### Your Assurance Of Recognition

Accreditation demonstrates that we are fully qualified to test and certify your products, and that the results are widely recognized in your chosen markets.

CSA certifications are used and accepted across North America and around the world, on over 1 billion products. And that number continues to grow.

In the U.S., CSA International is accredited by the **Occupational Health and Safety Administration (OSHA)** as a Nationally Recognized Testing Laboratory (NRTL). Generally speaking, all OSHA accredited laboratories conduct their tests against the same sets of U.S. standards and codes, regardless of who authors or publishes them. CSA International tests to applicable U.S. standards, which include **ANSI, UL, CSA, NSF**, and others. In Canada CSA International is accredited as a Certification Organization (CO) and as a Testing Organization (TO) by the **Standards Council of Canada (SCC)**.

**The following chart lists some of the organizations in alphabetical order that have accredited CSA International in the various product categories.**

**Accrediting Organization**

**Product Scope**

**[Automotive Manufacturers Equipment Compliance Agency, Inc. \(AMECA\)](#)**

Automotive, special vehicle, motorcycle, bicycle lighting and safety equipment.

**[American National Standards Institute \(ANSI\)](#)**

Water Quality with respect to drinking water additives, drinking water and treatment units and plumbing products; natural gas-fired appliances and accessories, sanitation programs for commercial food preparation equipment.

**[City of Los Angeles](#)**

All electrical equipment tested to the National Electrical Code and ANSI standards, and products labeled CSA US as part of the NRTL program

**[International Approval Service, Inc - IAS - Testing](#)****[IAS - Inspections](#)**

Building applications - plumbing products, factory-constructed buildings and structures, electrical products and fuel products. HVAC and refrigeration equipment, plumbing fixtures and materials, electrical products, natural gas-fired appliances and accessories, oil-fired appliances, combination gas/electric-type products and precast/prestressed concrete products.

**[National Institute of Standards and Technology \(NIST/NVLAP\)](#)**

Electromagnetic compatibility and telecommunications FCC and Commercial products testing.

**[Occupational Safety and Health Administration \(OSHA\)](#)**

NRTL (Nationally Recognized Testing Laboratory) by Occupational Safety and Health Administration U.S. Department of Labor. Fields of electrical and fire safety inclusive of gas appliances and equipment.

**[Standards Council of Canada \(SCC\)](#)**

Chemical/Physical, Health Effects, Electrical/Electronic, Mechanical/Physical, Optics & Optical Radiation fields of testing; inclusive of Construction, Environmental and Occupational Health and Safety - including gas, oil fired and solid fuels appliances.

**[U.S. Department of Energy, Office of Energy Efficiency \(US DOE\)](#)**

Motor efficiency verification program - nationally recognized certification program in the United States under EPCA in accordance with 10CFR Part 431.

For more information about our accreditation, please contact:

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