



# Discover ASME's Conformity Assessment Program

## The Leading Quality Assurance Program

ASME's Conformity Assessment (CA) program is the leading, universally recognized, independent Quality Assurance (QA) program for products, parts, and processes that conform to the rigorous requirements of ASME Codes and Standards. Businesses and regulators around the world rely on the ASME CA Certification Mark (The Mark). It is the clearest way to tell customers, supply chain, industry, and regulators that your company is committed to public safety and quality.

- Discover new market opportunities
- Drive operational efficiencies
- Gain global trust and recognition
- Level the playing field



### We Live in a Global Marketplace

Today's world is an interconnected environment fueled by international trade.

- Level the playing field and compete in new markets
- Enhance your company and product's reputation across international markets
- Comply with regulations across key geographic markets
- Discover how to reduce costs and drive process efficiencies



### Gain a Competitive Edge

The ASME Single Certification Mark is a global indicator of safety and quality.

- Inspire trust and confidence in your company's products and services
- Differentiate your offerings from the competition
- Comply with many country's regulatory requirements
- Gain access to new global market opportunities



### Why Companies Demand the Mark

Today's leading companies Demand the Mark, as they expect:

- Reliable, consistent, and trustworthy suppliers
- High-quality goods and services
- A reduction in product failures, shortages, or delays
- Products or services that meet ASME's rigorous level of quality



## Explore ASME's Certification and Accreditation Programs

### Certification and Accreditation Program Overview

ASME's Conformity Assessment (CA) Certification and Accreditation programs have helped leverage the playing field for many businesses, allowing them to enter new markets and compete with larger, more established entities. Our CA Certification programs cover multiple products and industries, ranging from medical and pharmaceutical products to ones within the plumbing and energy industries. The CA process consists of four (4) steps that take approximately six (6) months to complete.

### CA Certification and Accreditation Programs

#### Accreditation Programs

##### Authorized Inspection Agency Accreditation

Accreditation for Authorized Inspection Agencies who inspect ASME Certificate Holders

##### Pressure Relief Device Testing Lab Accreditation

Accreditation for laboratories that perform capacity certification tests of pressure relief devices

#### Certification Programs

##### Bioprocessing Equipment Certification

Certification of the quality management system for organizations manufacturing tubing and fittings

##### Boiler and Pressure Vessel Parts Certification

Certification for companies who fabricate parts from the design(s) of a BPV Certificate Holder

##### Nuclear Material Organization Certification

Certification of the material organization's quality system program for nuclear component materials

##### Personnel Certification

Certification that provides a uniform standard for evaluating professional competency

##### Quality Program for Suppliers

Establishes essential requirements for a commercial or industrial manufacturer's quality program

##### Boiler and Pressure Vessel Certification

Certification of a boiler or pressure vessel manufacturer's quality control system

##### Nuclear Component Certification

Certification of the quality assurance program for manufacturers of nuclear components

##### Nuclear Quality Assurance Certification

Certification of the quality assurance program of nuclear safety product or service providers

##### RTP Certification

Certification of quality control system for Reinforced Thermoset Plastic Corrosion-Resistant Equipment

#### Contact ASME Today:



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