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## **The American Society of Mechanical Engineers - ASME**

ASME offers significant resources, engineering standards, & career-enhancing opportunities for multidisciplinary engineering Globally.

## **List of ASME Codes & Standards - ASME**

ASME offers a continuously evolving portfolio of standards across a wide range of topics, including pressure technology, power plants, elevators, construction equipment, piping, nuclear components, and many more.

## **About The American Society Of Mechanical Engineers - ASME**

Founded in 1880 as the American Society of Mechanical Engineers, ASME is a not-for-profit professional organization that enables collaboration, knowledge sharing, and skill development across all engineering disciplines, while promoting the vital role of the engineer in society.

## **ASME Digital Collection**

ASME's authoritative, online reference of current and archival literature. It provides unparalleled depth, breadth, and quality of peer-reviewed content including journals, conference proceedings and ASME Press books.

## **Certification & Accreditation, ASME Certifications - ASME**

ASME Certification informs customers, industry, and regulators around the world that your products meet the highest standards for safety, quality, and reliability.

## **About ASME Standards and Certification**

ASME's standards portfolio includes over 500 standards and associated products. These products cover a breadth of topics, including pressure technology, nuclear plants, elevators / escalators, construction, engineering design, standardization, and performance testing.

## **ASME Membership - ASME**

ASME membership can help throughout your engineering career, w/ membership plans for professionals, early career & students. View benefits, costs & how to join.

## **List of all Codes and Standards - ASME**

This page provides a list of all ASME codes & standards including the industry famous B31.3, BPVC, Y14.5 and more.

## **Learning & Development | Course Catalog for Engineers - ASME**

Official ASME training courses for aerospace & defense, automotive, construction & building, energy, environmental engineering, bioengineering, manufacturing & processing and transportation.

## **Training & Career Development for Mechanical Engineers - ASME**

Expand and apply your knowledge of ASME B31 requirements with a focus on the complex decision making and critical thinking required throughout the entire lifecycle of various piping systems in our official online piping courses.