

# ASME By The Numbers

## ABOUT ASME

ASME helps the global engineering community develop solutions to real world challenges facing all people and our planet. We actively enable inspired collaboration, knowledge sharing and skill development across all engineering disciplines, all around the world, while promoting the vital role of the engineer in society.

ASME products and services include our renowned codes and standards, certification and accreditation programs, professional publications, technical conferences, risk management tools, government/regulatory advisory, continuing education and professional development programs. These efforts, guided by ASME leadership, and powered by our volunteer network and staff, help make the world a safer and better place, today, and in the future.

### General Information

- 1880** Year ASME was established
- >140,000** Individual ASME Members
- >34,000** Student Members
- >150** Different Countries with ASME Members
- 402** ASME Staff
- 13** Members on the ASME Board of Governors
- 5** Key U.S. offices: New York, NY; Little Falls, NJ ; Washington DC; Houston, TX
- 4** International Offices: Beijing, China; Brussels, Belgium; New Delhi, India
- \$115M** Annual Revenue

### Standards & Certification

#### CODES & STANDARDS

- 1884** Year first standard published
- ~500** Standards
- 700** Committees
- 5,286** Volunteers (Total)
- 881** Volunteers (International)

#### CONFORMITY ASSESSMENT

- 2** Accreditation Programs
- 5** Product Certification Programs
- 1** Management System Certification Program
- 7,012** Certified Companies
- 12,679** Certificates
- 75** Countries with Certified Companies
- 4** Personnel Certified Programs
- 2,959** Certified Individuals

#### TRAINING & DEVELOPMENT

- 5** Certified Programs
- 179** Technical Courses & Seminars
- 36** Assessment Based Courses
- 72** eLearning Courses
- >10,000** Individuals Trained Annually

#### ASME STANDARDS TECHNOLOGY, LLC

- 67** Standards Technology Publications
- 135** Active / Completed Projects

## Engineering Research and Technology Development

- 2** Institutes
- 32** Technical Divisions
- 9** Affinity Groups
- 190** Geographical Sections
- 31** Countries with Sections
- >175** Enterprise-wide Events
- >35** Conferences Conducted Annually
- 90** Countries Represented at Conferences
- >4,000** Active Volunteer Subject Matter Experts

## Publishing

- 160,000** Technical Papers in Digital Collection (~million pages)
- 30-35** Conference Proceedings Published Annually (80 volumes, ~10,000 papers; 100,000 pages)
- 300** Books
- 150** eBooks (~5,000 chapters, ~50,000 pages)
- 26** Journals Published Periodically (162 issues annually)
- 136** Mechanical Engineering Magazine Volumes (years) Published
- 280,000** ME Magazine Readership
- >30** Video installments published on ASME.org
- >50** Podcasts published on ASME.org
- 10** Webinar Broadcasts
- 1000** Featured articles published on ASME.org

## Programs

- 6** Congressional Briefings Held Annually
- 25** Position Statements Issued Annually
- 43** Engineering Societies Cosponsoring ASME's Annual "Engineering Public Policy Symposium"
- 190-200** Meetings/Conferences Managed Annually
- 440** ME/MET Degree Programs in 15 countries under ASME lead responsibility in Accreditation Board for Engineering and Technology (ABET) accreditation
- 583** Student Sections
- 795** Annual Student Design Competition Participants
- 665** Annual Human Powered Vehicles Challenge Participants
- 18,913** Members of Engineering for Change (E4C)
- 19,330** Early Career Engineer Members
- 115,091** ASME Facebook Page Likes
- 119,575** Members of ASME LinkedIn Group
- >15,000** ASME Members making Charitable Donations Annually to the ASME Foundation
- \$240,000** Scholarships Awarded Annually by the ASME Foundation (to 75 college students)

## Current Strategic Initiatives

**ENGINEERING WORKFORCE DEVELOPMENT:** ASME will foster a broader, competent, vibrant and more diverse engineering workforce with sustained engagement in ASME over all career stages

**ENERGY:** ASME will serve as an essential energy technology resource and a leading advocate for technically sound energy policies

**GLOBAL IMPACT:** ASME will collaborate to develop and provide locally relevant engineering resources that advance public safety and quality of life throughout the world

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**December 2015**