ASME Standards & Certification Energy-Related Products and Services

Environmental

Codes and Standards

Blower Systems, Wire to Air Performance Test Code (PTC 13) (Under Development)

Boilers, Controls & Safety Devices (CSD-1)

Carbon Capture and Storage Systems (under consideration)

Condensers, Steam, Air-Cooled (PTC 30.1)

Cycle Alignment (POM 103) (under development)

Energy Storage Systems (PTC 53) (under development)

Flow Measurement (PTC 19.5)

Flue and Exhaust Gas, Analysis (PTC 19.10)

Flue Gas, Desulfurization Units (PTC 40)

Gas Stream, Determining Particulate Matter Concentration (PTC 38)

Gas Turbines, Installation Sound Emissions (B133.8)

Heat Exchangers, Air-Cooled (PTC 30)

Industrial Sound Measurement (PTC 36)

Internal Combustion Engines, Reciprocating (PTC 17)

High Purity Water Treatment Systems (PTC 31)

Steam and Water Sampling, Conditioning, and Analysis in the Power Cycle (PTC 19.11)

Power Plants, Integrated Gasification Combined Cycle (PTC 47)

Power Plants, Overall Plant Performance with Carbon Capture (PTC 48) (Under

Development)

Power Plants, Performance Related Outage Inspections (POM 101)

Power Plants, Steam, Performance Monitoring Guidelines (PTC PM)

Pressure Relief Devices (PTC 25)

Steam Generators, Fired (PTC 4)

Steam Generators, Gas Turbine Heat Recovery (PTC 4.4)

Steam and Water Sampling, Conditioning, and Analysis in the Power Cycle (PTC 19.11)

Turbines, Gas (PTC 22)

Waste Combustors with Energy Recovery (PTC 34)

Training Courses

Basics of Combustion for Conventional and Alternative Fuels

Overall Plant Performance (PTC 46)

Waste Combustors with Energy Recovery (PTC 34)

Operation, Maintenance and Repair of Plant Piping Systems

Certification Programs

Qualification and Certification of Resource Recovery Facility Operators (QRO)

Qualification and Certification for Hazardous Waste Incinerator Operators (QHO)

Qualification and Certification of Operators of High Capacity Fossil Fuel Fired Plants (QFO)

Technical Reports and Guides

Power and Other Industrial Facilities, Water Efficiency Guidelines (Under Development)

Note: Other ASME standards may be applicable.

For more information visit http://catalog.asme.org/ or call 1-800-THE-ASME (800-843-2763).