

Recently Published Standards Under the Standardization & Testing Department

Last Updated: 10/1/2019

New Standards Published

AED-1-2018, Aerospace and Advanced Engineering Drawings, Date of Issuance of December 4, 2018

B1.25-2019, Measurement Uncertainty Factors in the Calibration of Screw Thread Gages, Date of Issuance of May 3, 2019

PTC 13-2018, Wire-to-Air Performance Test Code for Blower Systems, Date of Issuance of October 30, 2019

V&V 40-2018, Assessing Credibility of Computational Modeling through Verification and Validation: Application to Medical Devices, Date of Issuance of November 15, 2018

Y14.47-2019, Model Organization Practices, Date of Issuance of February 15, 2019

Revised Standards Published

A112.6.3-2019, Floor and Trench Drains, Date of Issuance of February 28, 2019

B18.2.6-2019, Fasteners for Use in Structural Applications, Date of Issuance of February 28, 2019

B36.10M-2018, Welded and Seamless Wrought Steel Pipe Date of Issuance of October 17, 2018

HST-2-2018, Performance Standard for Hand Chain Manually Operated Chain Hoists, Date of Issuance of June 28, 2019

B107.4-2019, Driving and Spindle Ends for Portable Hand, Impact, Air, and Electric Tools (Percussion Tools Excluded), Date of Issuance of May 10, 2019

B107.56-2018, Body Repair Tools, Date of Issuance of January 22, 2019

B107.400-2018, Striking Tools, Date of Issuance of February 12, 2019

B107.410-2018, Struck Tools, Date of Issuance of January 22, 2019

PTC 19.1-2018, Test Uncertainty, Date of Issuance of June 28, 2019

PTC 25-2018, Pressure Relief Devices, Date of Issuance of June 28, 2019

Y14.5-2018, Dimensioning and Tolerancing, Date of Issuance of February 7, 2019

Y14.5-2009, Dimensiones y Tolerancias, Date of Issuance of April 17, 2019

Y14.36-2018, Surface Texture Symbols, Date of Issuance of November 27, 2018

Y14.37-2019, Product Definition for Composite Parts, Date of Issuance of June 28, 2019

Y14.41-2019, Digital Product Definition Data Practices, Date of Issuance of September 20, 2019

Reaffirmation of Published Standards

A112.4.1-2009(R2019), A112.19.12-2014(R2019), B1.10M-2004(R2019), B1.20.1-2013(R2018), B1.20.3-1976(R2018), B1.20.5-1991(R2019), B5.52-2003(R2019), B5.56M-1994(R2019), B5.61-2003(R2019), B29.10M-1997(R2019), B29.12M-1997(R2018), B29.17M-1998(R2018), B89.1.5-1998(R2019), B89.1.7-2009(R2019), B89.3.4-2010(R2019), B89.4.22-2004(R2019), B89.7.2-2014(R2019), B89.7.3.1-2001(R2019), B94.19-1997(R2019), B94.21-1968(R2019), B94.55M-1985(R2019), MFC-5.1-2011(R2018), MFC-16-2014(R2019), MFC-21.2-2010(R2018), MFC-26-2011(R2018), POM 101-2013(R2019), PTC 6S-1988(R2019), PTC 12.3-1997(R2019), PTC 12.4-1992(R2019), PTC 50-2002(R2019), Y14.31-2014(R2019), Y14.35-2014(R2019)

Withdrawal of Published Standards

MFC-13M-2006(R2014) Measurement of Fluid Flow in Closed Conduits: Tracer Methods
[Withdrawn due to lack of interest/use]

B1 Technical Report, Measurement Uncertainty for 60 deg. Screw Thread Gage Element
Measurement (Inch and Metric) [Withdrawn because superseded by ASME B1.25-2019]
