References

2010 AOSA Rules for Testing Seeds, Volume 1 Section 2 and Section 12. Association of Official Seed Analyst (AOSA), Inc. 653 Constitution Avenue, NW, Washington, DC. Available at **www.aosaseed.com**

C. Brickenkamp, S. Hasko, and M. G. Natrella, <u>Third Edition of NIST Handbook 133 – Checking the Net</u> <u>Contents of Packaged Goods</u>, 1988.

L. Crown, D. Sefcik, and L. Warfield, <u>Fourth Edition NIST Handbook 133 – Checking the Net Contents of</u> <u>Packaged Goods</u>, 2017. Available at **www.nist.gov/pml/wmd**

T. Butcher, L. Crown, and R. Harshman, <u>Specifications, Tolerances, and Other Technical Requirements for</u> <u>Weighing and Measuring Devices</u>, National Institute of Standards and Technology Handbook 44, 2017. Available at **www.nist.gov/pml/wmd**

L. Crown, D. Sefcik and L. Warfield, <u>Uniform Laws and Regulations in the Areas of Legal Metrology and</u> <u>Engine Fuel Quality</u>, National Institute of Standards and Technology Handbook 130, 2017. Available at **www.nist.gov/pml/wmd**

Compressed Gas Association, <u>Fourth Edition – Handbook of Compressed Gases, 1999.</u> Compressed Gas Association, 14501 George Carter Way, Suite 103, Chantilly, Virginia 20151. Available at **www.cganet.com**

Compressed Gas Association - pamphlet P-1, "Safe Handling of Compressed Gases in Containers, Compressed Gas Association, 4221 Walney Road, 5th Floor, Chantilly, Virginia 20151-2923. Available at **www.cganet.com**

P. Cunniff, ed., <u>Official Methods of Analysis of the Association of Official Analytical Chemists</u> <u>International, Nineteenth Edition</u>, Association of Official Analytical Chemists, 481 North Frederick Avenue, Suite 500, Gaithersburg, Maryland 20877, 2012. Available at **www.aoac.org**

<u>Federal Test Method Standard 311 "Leather, Methods of Sampling and Testing.</u>" (January 15, 1969). U.S. General Services Administration.

G. L. Harris, <u>Specifications and Tolerances for Reference Standards and Field Standard Weights and Measures</u>, 1. Specifications and Tolerances for Field Standard Weights (National Institute of Standards and <u>Technology Class F</u>), National Institute of Standards and Technology Handbook 105-1, 1990. Available at **www.nist.gov/pml/wmd/pubs**

G. L. Harris, <u>Specifications and Tolerances for Reference Standards and Field Standard Weights and</u> <u>Measures; 2. Specifications and Tolerances for Field Standard Measuring Flasks</u>, National Institute of Standards and Technology Handbook 105-2, U.S. Government Printing Office, Washington, D.C., 1996. Available at **www.nist.gov/pml/wmd/pubs**

G. L. Harris, <u>Specifications and Tolerances for Reference Standards and Field Standard Weights and</u> <u>Measures, 5. Specifications and Tolerances for Field Standard Stopwatches</u>, National Institute of Standards and Technology Handbook 105-5, 1997. Available at **www.nist.gov/pml/wmd/pubs** G. L. Harris, <u>Specifications and Tolerances for Reference Standards and Field Standard Weights and</u> <u>Measures, 6. Specifications and Tolerances for Thermometers</u>, National Institute of Standards and Technology Handbook 105-6, 1997. Available at **www.nist.gov/pml/wmd/pubs**

M. W. Jensen and R. W. Smith, <u>The Examination of Weighing Equipment</u>, National Institute of Standards and Technology Handbook 94, U.S. Government Printing Office, Washington, D.C., 1965.

G. D. Lee, <u>Examination Procedure Outlines for Commercial Weighing and Measuring Devices</u>, National Institute of Standards and Technology Handbook 112, 2002.

Rand Corporation. <u>A Million Random Digits with 100,000 Normal Deviates</u>, Glencoe, IL: The Free Press, 1955. The Rand Corporation, 1776 Main Street, P.O. Box 2138, Santa Monica, California 90401-3208. Available at **www.rand.org/publications/classics/randomdigits**

Standard Method of Test for Density of Plastics by the Density Gradient Technique, ASTM D1505-10, 2010. Available at www.astm.org

Standard Method of Test for Volume of Processed Peat Materials, ASTM D2978-03, 2010. Available at www.astm.org

Standard Method of Test for Yarn Number by the Skein Method, ASTM D1907-12, 2012. Available at www.astm.org

Standard Practice for Calibration of Laboratory Volumetric Apparatus, ASTM E542-01, 2012. Available at **www.astm.org**

Standard Specification for Glass Volumetric (Transfer) Pipets, ASTM E969-02, 2012. Available at www.astm.org

Standard Specification for Laboratory Glass Graduated Burets, ASTM E287-02, 2012. Available at www.astm.org

Standard Specification for Polyethylene Film and Sheeting, ASTM D2103-03, 2010. Available at www.astm.org

<u>Standard Specification for Polyethylene Sheeting for Construction, Industrial, and Agricultural Applications</u>, ASTM D 4397-10. Available at **www.astm.org**

U.S. Department of Defense Military Standard, <u>Sampling Procedures and Tables for Inspection by</u> <u>Attributes</u> (MIL-STD-105 D), U.S. Government Printing Office, Washington, DC, 1963.

B. Younglove and N. Olien. <u>NBS Technical Note 1079 – Tables of Industrial Gas Container Contents and</u> <u>Density for Oxygen, Argon, Nitrogen, Helium, and Hydrogen,</u> 1985. Available at **www.nist.gov/weights-and-measures/national-bureau-standards-publications-nbs**