

Standard Test Method for Measuring Humidity with a Psychrometer (the Measurement of Wet- and Dry-Bulb Temperatures)¹

This standard is based under the fixed designation E 337; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last approval. A superscript epsilon (ϵ) indicates an editorial change since the last revision or approval.

1. Scope

1.1 General:

1.1.1 This test method covers the determination of the humidity of atmospheric air by means of wet- and dry-bulb temperature readings.

1.1.2 This test method is applicable for meteorological measurements at the earth's surface, for the purpose of the testing of materials, and for the determination of the relative humidity of most standard atmospheres and test atmospheres.

1.1.3 This test method is also applicable when the temperature of the wet bulb only is required. In this case, the instrument comprises a wet-bulb thermometer only.

1.1.4 Relative humidity (RH) does not denote a unit. Uncertainties in the relative humidity are expressed in the form $RH \pm rh\%$, which means that the relative humidity is expected to lie in the range $(RH - rh)\%$ to $(RH + rh)\%$, where RH is the observed relative humidity. All uncertainties are at the 95 % confidence level.

1.2 Method A—Psychrometer Ventilated by Aspiration:

1.2.1 This method incorporates the psychrometer ventilated by aspiration. The aspirated psychrometer is more accurate than the sling (whirling) psychrometer (see Method B), and it offers advantages in regard to the space which it requires, the possibility of using alternative types of thermometers (for example, electrical), easier shielding of thermometer bulbs from extraneous radiation, accidental breakage, and convenience.

1.2.2 This method is applicable within the ambient temperature range 5 to 80°C, wet-bulb temperatures not lower than 1°C, and restricted to ambient pressures not differing from standard atmospheric pressure by more than 30 %.

1.3 Method B—Psychrometer Ventilated by Whirling (Sling Psychrometer):

1.3.1 This method incorporates the psychrometer ventilated by whirling (sling psychrometer).

1.3.2 This method is applicable within the ambient temperature range 5 to 50°C, wet-bulb temperatures not lower than 1°C

and restricted to ambient pressures not differing from standard atmospheric pressure by more than 30 %.

1.4 *This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use. (For more specific safety precautionary statements, see 8.1 and 15.1.)*

2. Referenced Documents

2.1 ASTM Standards:²

- D 861 Practice for Use of the Tex System to Designate Linear Density of Fibers, Yarn Intermediates, and Yarns
- D 1193 Specification for Reagent Water
- D 1356 Terminology Relating to Sampling and Analysis of Atmospheres
- D 1357 Practice for Planning the Sampling of the Ambient Atmosphere
- D 3631 Test Methods for Measuring Surface Atmospheric Pressure
- D 4230 Test Method of Measuring Humidity with Cooled-Surface Condensation (Dew-Point) Hygrometer
- E 1 Specification for ASTM Thermometers
- E 380 Practice for Use of the International System of Units (SI) (the Modernized Metric System)

3. Terminology

3.1 Definitions:

3.1.1 For definitions of humidity terms used in this test method, refer to Terminology D 4023.

3.1.2 For definitions of other terms in this test method, refer to Terminology D 1356.

3.2 Definitions of Terms Specific to This Standard:

3.2.1 Method A—Aspirated Psychrometer:

3.2.1.1 *aspiration*—The wet and dry bulbs (and the psychrometer) are described as aspirated because there is provision for the forced ventilation by drawing air over the bulbs by suction. The flow may be either transverse or parallel to the axes of the bulbs.

¹ This test method is under the jurisdiction of ASTM Committee D22 on Sampling and Analysis of Atmospheres and is the direct responsibility of Subcommittee D22.11 on Meteorology.

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² For referenced ASTM standards, visit the ASTM website, www.astm.org, or contact ASTM Customer Service at service@astm.org. For Annual Book of ASTM Standards volume information, refer to the standard's Document Summary page on the ASTM website.

Astm E337

David Kirk



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Handbook of Engineering Practice of Materials and Corrosion Jung-Chul (Thomas) Eun, 2020-09-04 This handbook is an in depth guide to the practical aspects of materials and corrosion engineering in the energy and chemical industries The book covers materials corrosion welding heat treatment coating test and inspection and mechanical design and integrity A central focus is placed on industrial requirements including codes standards regulations and specifications that practicing material and corrosion engineers and technicians face in all roles and in all areas of responsibility The comprehensive resource provides expert guidance on general corrosion mechanisms and recommends materials for the control and prevention of corrosion damage and offers readers industry tested best practices rationales and case studies **Thermally Sprayed**

Metal Coatings to Protect Steel Pilings James A. Ellor, Walter T. Young, John Repp, National Cooperative Highway Research Program, 2004 Research sponsored by the American Association of State Highway and Transportation Officials in cooperation with the Federal Highway Administration **Laboratory Tests for Unsaturated Soils** Eng-Choon

Leong, Martin Wijaya, 2023-02-16 The testing of unsaturated soils requires greater care and effort than that of saturated soils Although unsaturated soil mechanics has been embraced by geotechnical engineering engineering practice has not yet caught up as the characterization of unsaturated soils is difficult and time consuming and made harder still by a lack of standards **Laboratory Tests for Unsaturated Soils** collates test procedures to cover all laboratory tests for characterising unsaturated soils It covers the background theory test procedures and interpretation of test results Each test procedure is broken down into simple stages and described in detail The pitfalls of each test and the interpretation of the test results are explained Test data and calculation methods are given along with many numerical examples to illustrate the methods of interpretation and to offer the presentation of typical results The book is especially useful for students and researchers who are new to the field and provides a practical handbook for engineering applications **NOx Control Technologies for**

Stationary Combustion Sources , An Introduction to Inspection and Maintenance of Thermal Spray Coatings J. Paul Guyer, P.E., R.A., 2021-04-11 Introductory technical guidance for civil engineers mechanical engineers and construction managers interested in thermal spray coatings Here is what is discussed 1 INTRODUCTION 2 REFERENCE SAMPLES AND THE THERMAL SPRAY JOB REFERENCE STANDARD 3 PRESURFACE PREPARATION INSPECTION 4 MEASURING AMBIENT CONDITIONS PRIOR TO 5 ASSESSING COMPRESSED AIR CLEANLINESS 6 DETERMINING ABRASIVE CLEANLINESS BLASTING 7 MEASURING BLAST AIR PRESSURE 8 EXAMINING THE BLAST NOZZLE ORIFICE 9 EVALUATING SURFACE PROFILE 10 INSPECTING SURFACE CLEANLINESS 11 MEASURING AMBIENT CONDITIONS PRIOR TO THERMAL SPRAYING 12 BEND TESTING TO EVALUATE EQUIPMENT SETUP 13 MEASURING THE COATING THICKNESS 14 INSPECTING THE APPEARANCE OF THE APPLIED COATING 15 ADHESION TESTING FOR QUALITY CONTROL 16 INSPECTING THE SEALER COATING 17 FREQUENCY OF INSPECTION 18 DOCUMENTATION 19 THERMAL

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Industrial Ventilation Design Guidebook Volume 2 Engineering Design and Applications brings together researchers engineers both design and plants and scientists to develop a fundamental scientific understanding of ventilation to help engineers implement state of the art ventilation and contaminant control technology Now in two volumes this reference contains extensive revisions and updates as well as a unique section on best practices for the following industrial sectors Automotive Cement Biomass Gasifiers Advanced Manufacturing Industrial 4 0 Non ferrous Smelters Lime Kilns Pulp and Paper Semiconductor Industry Steelmaking Mining Brings together global researchers and engineers to solve complex ventilation and contaminant control problems using state of the art design equations Includes an expanded section on modeling and its practical applications based on recent advances in research Features a new chapter on best practices for specific industrial sectors Federal Register ,2003-12 **Description and Sampling of Contaminated Soils** J. Russell

Boulding,2017-09-29 This second edition of EPA s bestselling book Description and Sampling of Contaminated Soils A Field Guide Second Edition has been revised and significantly expanded over the original edition An ideal reference for anyone involved in site investigations this guide describes how to determine the amount and extent of soil contamination and potential for movement of contaminants in the soil and groundwater It contains checklists tables and step by step descriptions of methods and procedures for Cost effective detailed site investigations for evaluating the potential for contaminant transport Field collection of information on soil engineering properties required for remediation selection and design This guide also features an adaptation of soil description procedures used by the U S Soil Conservation Service SCS for investigating contaminated sites The SCS soil description and classification procedures when used in combination with the Unified Soil Classification System currently used by geologists and engineers greatly improves contaminated site assessments Sensor Systems for Environmental Monitoring M. Campbell,2012-12-06

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