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ASTM International Technical Committee D34 on Waste Management

Scope

The promotion of knowledge, stimulation of research, and the development of test methods, specifications, practices, terminology, classifications, and guides relating to the management of wastes. The wastes addressed by this Committee are those which are generated by industrial, commercial, residential and institutional sources. Management of such wastes is defined here to include, but not be limited to, generation, storage, transportation, treatment, recovery, and disposal.

The work of this Committee will be coordinated with other ASTM Committees and organizations having mutual interests.

Technical Subcommittees

- D34.01 Monitoring and Characterization
 - D34.01.01 Planning for Sampling
 - D34.01.02 Sampling Techniques
 - D34.01.03 Sampling Equipment
 - D34.01.04 Waste Leaching Techniques
 - D34.01.05 Screening Methods
 - D34.01.06 Analytical Methods
- D34.03 Treatment, Recovery and Reuse
- D34.90 Executive
- D34.92 Long Range Planning
- D34.94 Terminology
- D34.95 Symposia and Awards

Key Documents

- D3987 Standard Practice for Shake Extraction of Solid Waste with Water
- D5231 Standard Practice for Shake Extraction of Solid Waste with Water
- D6009 Standard Guide for Sampling Waste Piles
- D6661 Standard Practice for Field Collection of Organic Compounds from Surfaces Using Wipe Sampling



Quick Facts

Established 1980
Number of Members 175+
Number of Standards 105
Global Participation
26 Countries represented
The standards are available in
Volume 11.04 in the *Annual Book of ASTM Standards*

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