



ASTM International Technical Committee D34 on Waste Management

Established: 1980

Number of Members: 200+

Number of Standards: 115

Global Participation: 24 Countries represented

The standards are available in: *Volume 11.04 in the Annual Book of ASTM Standards*

Meetings: D34 meets twice each year, in February and October

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.

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

D34.05 Site Remediation

D34.90 Executive

D34.92 Long Range Planning

D34.94 Terminology

D34.95 Symposia and Awards

KEY DOCUMENTS:

- D5231 Standard Test Method for Determination of the Composition of Unprocessed Municipal Solid Waste
- D5744 Test Method for Laboratory Weathering of Solid Materials Using a Humidity Cell
- D6008 Standard Practice for Conducting Environmental Baseline Surveys
- E711 Standard Test Method for Gross Calorific Value of Refuse-Derived Fuel by the Bomb Calorimeter



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Committee D34 Webpage:

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