



ASTM International Technical Committee D22 on Air Quality

Established: 1951

Number of Members: 450+

Number of Standards: 150+

Global Participation: 19 Countries represented

The standards are available in: Volume 11.07 in the
Annual Book of ASTM Standards

Meetings: D22 meets twice each year, in April and October

SCOPE:

The promotion of knowledge, the development of test methods, practices, guides, and terminology pertaining to sampling and analysis of atmospheres, interpretation of data, the standardization of recognized and practiced methods for measurement of atmospheric quality, and sponsoring of discussions among those active in the study of air quality. The work of the Committee will be coordinated with other ASTM Committees and other organizations having mutual interest.

TECHNICAL SUBCOMMITTEES:

D22.01 Quality Control

D22.03 Ambient Atmospheres and Source Emissions

D22.04 Workplace Air Quality

D22.05 Indoor Air

D22.07 Sampling and Analysis of Asbestos

D22.08 Sampling and Analysis of Mold

D22.09 ISO TAG for ISO/TC 146

D22.11 Meteorology

KEY DOCUMENTS:

- D6216 Standard Practice for Opacity Monitor Manufacturers to Certify Conformance with Design and Performance Specifications
- D7036 Standard Practice for Competence of Air Emission Testing Bodies
- D7296 Standard Practice for Collection of Settled Dust Samples Using Dry Wipe Sampling Methods for Subsequent Determination of Beryllium and Compounds
- ASTM Standards on Indoor Air Quality: 3rd Edition



Visit the ASTM

Committee D22 Webpage:

<http://www.astm.org/COMMIT/D22.htm>

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