

## 40 C.F.R. § 63.1381

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### Definitions.

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Terms used in this subpart are defined in the Clean Air Act, in § 63.2, or in this section as follows:

*Aerospace and air filtration products* means bonded wool fiberglass insulation manufactured for the thermal and acoustical insulation of aircraft and/or the air filtration markets. For the purposes of this subpart, a production line that manufactures these types of products for 75 percent or more of the line's annual operating hours is considered to be an aerospace and air filtration products line.

*Bag leak detection system* means systems that include, but are not limited to, devices using triboelectric, light scattering, and other effects to monitor relative or absolute particulate matter (PM) emissions.

*Bonded* means wool fiberglass to which a phenol-formaldehyde binder has been applied.

*Building insulation* means bonded wool fiberglass insulation, having a loss on ignition of less than 8 percent and a density of less than 32 kilograms per cubic meter (kg/m<sup>3</sup>) (2 pounds per cubic foot [lb/ft<sup>3</sup>]).

*Cold top electric furnace* means an all-electric glass-melting furnace that operates with a temperature of 120 °C (250 °F) or less as measured at a location 46 to 61 centimeters (18 to 24 inches) above the molten glass surface.

*Flame attenuation* means a process used to produce wool fiberglass where molten glass flows by gravity from melting furnaces, or pots, to form filaments that are drawn down and attenuated by passing in front of a high-velocity gas burner flame.

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