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Part one reviews gas-phase filtration systems and products. Part two details the results of on-site monitoring and a test programme carried out on a London building.
heating and cooling loads to determine space air delivery requirements. This procedure matches duct system resistance (pressure drop) to blower performance (as defined by manufacture's blower performance tables).
This assures that appropriate airflow is delivered to all rooms and spaces; and that system airflow is compatible with the operating range of primary equipment. The capabilities and
sensitivities of this procedure are compatible with single-zone systems, and multi-zone (air zoned) systems. The primary equipment can have a multi-speed blower (PSC motor), or a variable-speed blower (ECM motor).
or constant torque motor, or a true variable speed motor). Edition Three, Version 2.50 of Manual D (D3) specifically identifies normative requirements, and specifically identifies
related informative material.

This comprehensive handbook

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and essential reference provides instant access to all the data, calculations, and equations needed for modern HVAC design.