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manual describes the fundamentals of

measuring techniques used to collect

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nonindustrial

ventilation systems

commonly known as

heating, ventilating,

and air-conditioning

(HVAC) systems were

built to control

temperature, humidity,

and odors.

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Section III: Chapter

3 ...

Properly designed

industrial ventilation

systems are the most

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common form of engineering controls.

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**ACGIH manual:
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operation and
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Ventilation is the process of supplying and removing air by natural or mechanical means to or from any space. It is used for heating, cooling and controlling airborne contaminants which

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Some of the highlights of this manual include: Guidance and training information for personnel with responsibilities for the acquisition, operation, and maintenance of industrial ventilation systems.

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should be routed to
blowers different from
those used to exhaust
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