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• Assist designers in understanding the system requirements for ventilation systems. • Provide architects, engineers, and construction surveillance personnel with the essential, minimum requirements for the design of ventilation systems that control contaminants generated from industrial processes.

### UNIFIED FACILITIES CRITERIA (UFC) INDUSTRIAL VENTILATION

"Try delivering each ventilation over 3 seconds, and let's slow down the rate." B. "The ventilation rate and force of ventilation need to be increased so air goes into the lungs." C. "Let's slow the ventilation rate to 10 per minute, providing each breath over 1 second." D.

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Industrial ventilation generally involves the use of supply and exhaust ventilation to control emissions, exposures, and chemical hazards in the workplace. Traditionally, 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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### VENTILATION TECHNICAL GUIDE,

displayed in the 30th Edition of the ACGIH® publication, Industrial Ventilation, A Manual of Recommended Practice for Design as it is incorrect. 11 : 11.7.6 . 11-26 : Replace last sentence of section with the following: The application of heat exchangers to industrial exhaust systems is discussed in Chapter 10 of the ACGIH® Publication,

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Basic ventilation principles and sample calculations are presented in a clear and simplified manner. Among the highlights of the new edition are: Redrawn figures and VS prints . Revised Chapter 5 New section in Chapter 10 (Section 10.72) Revised push-pull ventilation design recommendations

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Chapter 11, ventilation. STUDY. PLAY. Bowstring Truss. Lightweight truss design noted by the bow shape, or curve, of the top chord. Chimney Effect. Created when a ventilation opening is made in the upper portion of a building and air currents throughout the building are drawn in the direction of the opening; also occurs in wildland fires when ...