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The ACGIH industrial ventilation operation and maintenance manual describes the fundamentals of measuring techniques used to collect ventilation data, troubleshooting, and strategies for determining frequency of surveillance.

VENTILATION TECHNICAL GUIDE,

ACGIH Ventilation Manual. 2. When considering equipment for which specific design references do not exist, design parameters shall be approved by NC State. 3. The ANSI/AIHA 29.5 guidelines do not apply to lab ventilation for the following conditions: a) Laminar Flow Chemical Hoods: Contact NC State for requirements

Division 23 Laboratory and Industrial Ventilation Systems

For a detailed explanation of fans, see the ACGIH Industrial Ventilation Manual. Hoods. The hood captures, contains, or receives contaminants generated at an emission source. The hood converts duct static pressure to velocity pressure and hood entry losses (e.g., slot and duct entry losses).

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