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2. Local Exhaust Ventilation LEV utilizes dedicated exhaust fans and ducts to capture contaminants at their source, keeping them from creating potential exposures. See Chapters 5, 6, and 7 in Industrial Ventilation: A Manual of Recommended Practice for

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quite a few German language texts as well.

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1.3.3 Exhaust Stacks Design Considerations. Refer to the ACGIH IV Manual for exhaust stack design criteria. The best designs are cylindrical, vertical discharge stacks as shown in Figure 1-1. The best protection from rain, when the ventilation system is not

## **An Introduction to the Design of Industrial Ventilation ...**

ACGIH Industrial Ventilation Manual Design Requirements 20. Is the duct velocity 2000 fpm (10.2 m/s) or less in the main duct (IV Manual)? 21. Is the duct velocity 3500-4500 fpm (15-17.8 m/s) in the hose (IV Manual)?

## **Vehicle Maintenance Operations Design Review Checklist**

The four standards in 29 CFR 1910.94 deal with local exhaust systems, and OSHA's construction standards (29 CFR 1926)

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contain ventilation standards for welding. OSHA's compliance policy regarding violation of ventilation standards is set forth in the Field Inspection Reference Manual. IV. Investigation Guidelines A. Investigation Phases

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