

# Is your facility compliant?

The EPA's National Emission Standard for Hazardous Air Pollutants (NESHAP) Subpart XXXXXX, regulates airborne metal compounds containing cadmium, chromium, lead, manganese and nickel, which are often produced by welding, grinding and metal finishing techniques. If you check any of the boxes below, your facility falls within this regulation. Review regulation details [here](#).

## Is your facility in one of these categories?

- Electrical & Electronic Equipment Finishing Operations
- Fabricated Metal Products
- Fabricated Plate Work  
Fabricated Structural Metal Manufacturing
- Heating Equipment
- Industrial Machinery & Equipment Finishing Operations  
Iron and Steel Forging
- Primary Metal Products Manufacturing
- Valves & Pipe Fittings

## Are you using any of these processes?

- Dry Abrasive Blasting
- Dry Grinding & Dry Polishing with Machines
- Dry Machining
- Spray Painting
- Welding

## Do those processes produce metal compounds containing?

- Cadmium
- Chromium
- Lead
- Manganese
- Nickel

Take a step towards regulation compliance with Sentry Air Systems' line of source-capture and ambient air engineering safety controls.



Sentry Air Welding Fume Extractor  
Model: SS-500-PFS-MP1



Sentry Air Free Hanging Air Cleaner  
Model: SS-2000-FH



Sentry Air 30" Ductless Spray Booth  
Model: SS-330

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To learn more about this regulation, visit [www.epa.gov](http://www.epa.gov).