

**DO YOU WELD STAINLESS STEEL?
ARE YOUR WORKERS PROTECTED?**

New OSHA Hexavalent Chromium Regulations Are Now in Effect



- Applies to operations involving welding of Stainless Steel or metals containing chrome alloys.
- Companies must implement Engineered Controls for the removal of Hexavalent Chromium (CRVI) fumes.
- Permissible Exposure Limit (PEL) for Hexavalent Chromium must be less than 5 micrograms per cubic meter measured as an 8-hour time-weighted average.
- Regulation applies to all employers, regardless of size.
- General industry, construction and shipyards are required to notify their employees of all Hexavalent Chromium exposure level monitoring results, not just exposures that exceed the PEL.

We can help!

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