

40 CFR Part 63, Subpart MM - Requirements Reference Tables

Subpart MM Standards

- [§63.862\(a\)\(1\)\(i\)\(A\)](#) Standard for HAP metals: PM standard for an existing kraft or soda recovery furnace.
- [§63.862\(a\)\(1\)\(i\)\(B\)](#) Standard for HAP metals: PM standard for an existing kraft or soda smelt dissolving tank.
- [§63.862\(a\)\(1\)\(i\)\(C\)](#) Standard for HAP metals: PM standard for an existing kraft or soda lime kiln.
- [§63.862\(a\)\(1\)\(ii\)](#) Standard for HAP metals: Alternative PM emissions limits, to the requirements of Sec. 63.862(a)(1)(i), for existing kraft or soda recovery furnace, smelt dissolving tank, and lime kiln that operates 6,300 hours per year or more.
- [§63.862\(a\)\(2\)](#) Standard for HAP metals: PM standard for an existing sulfite combustion unit.
- [§63.862\(b\)\(1\)](#) Standard for HAP metals: PM standard for a new kraft or soda recovery furnace.
- [§63.862\(b\)\(2\)](#) Standard for HAP metals: PM standard for a new kraft or soda smelt dissolving tank.
- [§63.862\(b\)\(3\)](#) Standard for HAP metals: PM standard for a new kraft or soda lime kiln.
- [§63.862\(b\)\(4\)](#) Standard for HAP metals: PM standards for new sulfite combustion unit.
- [§63.862\(c\)\(1\)](#) Standard for gaseous organic HAP for a new recovery furnace at a kraft or soda pulp mill.
- [§63.862\(c\)\(2\)\(i\)](#) Standard for gaseous organic HAP (measured as total hydrocarbons in kg/Mg of black liquor solids fired) for an existing or new semichemical combustion unit.
- [§63.862\(c\)\(2\)\(ii\)](#) Standard for gaseous organic HAP (measured as 90 per cent reduction of the total hydrocarbons in the gases prior to discharge to the atmosphere) for an existing or new semichemical combustion unit.

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