

40 CFR Part 60, Subpart F - Requirements Reference Tables

Subpart F Standards

- [§60.62\(a\)\(1\)\(i\)](#) Particulate matter limits for kilns constructed, reconstructed, or modified after August 17, 1971 but on or before June 16, 2008.
- [§60.62\(a\)\(1\)\(ii\)](#) Particulate matter limits for kilns constructed or reconstructed after June 16, 2008.
- [§60.62\(a\)\(1\)\(iii\)](#) Particulate matter limits for kilns that have undergone a modification.
- [§60.62\(a\)\(2\)](#) Opacity limits for kilns constructed, reconstructed, or modified after August 17, 1971 but on or before June 16, 2008.
- [§60.62\(a\)\(3\)](#) NO_x limits for kilns constructed, reconstructed, or modified after June 16, 2008.
- [§60.62\(a\)\(4\)1](#) SO₂ limits for kilns constructed, reconstructed, or modified after June 16, 2008 that are complying with the limit of pounds of SO₂ per ton of clinker on a 30-operating day rolling average.
- [§60.62\(a\)\(4\)2](#) SO₂ limits for kilns constructed, reconstructed, or modified after June 16, 2008 that are complying with the limit of greater than the 90 percent SO₂ emissions reduction measured across the SO₂ control device.
- [§60.62\(b\)\(1\)\(i\)](#) Particulate matter limits for clinker coolers constructed or reconstructed after June 16, 2008.
- [§60.62\(b\)\(1\)\(ii\)](#) Particulate matter limits for clinker coolers modified after June 16, 2008.
- [§60.62\(b\)\(1\)\(iii\)](#) Particulate matter limits for clinker coolers constructed, reconstructed, or modified after August 17, 1971 but on or before June 16, 2008.
- [§60.62\(b\)\(1\)\(iv\)](#) Opacity limits for clinker coolers constructed, reconstructed, or modified after August 17, 1971 but on or before June 16, 2008 that do not use a PM continuous emissions monitoring system (CEMS).
- [§60.62\(b\)\(2\)](#) Alternative particulate matter limits for kilns in which the kiln and clinker cooler exhaust are combined for energy efficiency purposes and sent to a single control device.
- [§60.62\(c\)](#) Opacity limits for raw mill system, finish mill system, raw mill dryer, raw material storage, clinker storage, finished product storage, conveyor transfer points, bagging and bulk loading and unloading systems.

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Last Modified: August 19, 2020