

RULE SYNOPSIS

Proposed rule language for Ohio Administrative Code (OAC) Chapter 3745-71 “Lead Emissions”

The Ohio Environmental Protection Agency, Division of Air Pollution Control has reviewed OAC Chapter 3745-71 “Lead Emissions” pursuant to Ohio law (Ohio Revised Code Section 119.032) which requires all agencies review existing rules every five years to determine if the rules should be eliminated or amended, or to remain “as-is.” Ohio EPA has reviewed the rules in this chapter and determined that changes are needed. The changes are as follows:

Changes Made as a Result of Comments on the Draft Rule Amendments

A draft of amended rules was released to interested parties for a 30-day comment period ending July 18, 2016. Ohio EPA did not receive any comments to review for suggested changes. Therefore, no changes were made to the draft rule language. A discussion of the original draft changes is included below.

Original Draft Changes Proposed to the Rules in OAC Chapter 3745-71

The following are original draft changes presented to interested parties for comment. The changes discussed below will be proposed to the Joint Committee on Agency Rule Review (JCARR) unless superseded by a change discussed above.

- OAC rule 3745-71-01 “Definitions and reference to materials” is being amended to reflect Code of Federal Regulations updates:

The updates included modifying the title of Appendix G from “Reference Method for the Determination of Lead in Suspended Particulate Matter Collected From Ambient Air” to “Reference Method for the Determination of Lead in Total Suspended Particulate Matter” and updating the publication date. In addition, a minor edit is being made to update the rule to follow LSC formatting and to apply agency consistency standards.

- OAC rule 3745-71-03 “Methods of ambient air measurements” is being amended to reflect Code of Federal Regulations updates:

The updates included modifying the title of Appendix G from “Reference Method for the Determination of Lead in Suspended Particulate Matter Collected From Ambient Air” to “Reference Method for the Determination of Lead in Total Suspended Particulate Matter” and updating the publication date.