ADVISORY NOTICE

Rule 1107:  Section (a); Rule 1113

Original Review:  April 2007
Revised Date:  July 2011
Subject:  Exclusion of Architectural Component Coating Subject to AQMD Rule 1107 – Coating of Metal Parts and Products

Issue:
The South Coast Air Quality Management District has been made aware of an uncertainty in the applicability of architectural coating operations pertaining to the coating of metal parts and products.

Current Rule Language:
Rule 1107 section (a) states that the purpose of the rule is to reduce VOC emissions from the coating of metal parts and products. It further specifies that the rule “does not apply to the coating of architectural components coated at the structure site or at a temporary unimproved location designated exclusively for the coating of structural components.”

Rule 1113 applies to architectural coating applications to be field applied to stationary structures or their appurtenances.

Analysis:
Any coating operation conducted in the field shall be considered an architectural coatings application regulated by Rule 1113 – Architectural Coatings. The outer casing or housing of pumps and motors shall be considered as appurtenances of architectural structures subject to Rule 1113, if coated in the field. The coating of electrical parts in the field, such as internal workings of pumps and electric motors, shall not be considered as architectural components and is regulated by Rule 1107 – Coating of Metal Parts and Products.

Comments or questions regarding Rule 1113 should be directed to areasources@aqmd.gov or call the Area Source team at 909-396-2390.