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HMIS: Health 0  
Flammability 1  
Reactivity 0  
(Ratings use five divisions from 0 to 4:  
0 = No special hazard; 4 = Severe hazard)

### 1. Introduction

**Azrock** composition tile products meet the requirements of an “**Article**” according to Title 29 of the CFR 1910.1200 (c). This product (i) is formed to a specific shape or design during manufacture, (ii) has end use function dependent upon its shape or design during end use, and (iii) does not release any hazardous chemical in any hazardous quantity under normal conditions of use.

### 2. Notice:

This Article Information Sheet is provided in place of a Material Safety Data Sheet on **Azrock** composition tile. OSHA HAZARD COMMUNICATION 1910.1200 exempts “Articles” as set forth in the Definition above and does not require a cautionary statement on the carton nor a MSDS.

### 3. Product Information

**A.** Product Name: **Azrock Composition Tile**

**B.** Description: The composition tile products are intended for use in residential and /or commercial construction depending upon their formulation. They are produced in a variety of designs, colors, surface finishes and sizes.

**C.** Products are formulated to pass standard flammability tests such as (ASTM E648, ASTM E662 and CAN/ULC S102.2).

**D.** These products do not contain asbestos fibers and represent no known formaldehyde hazard.

*This information applies strictly to Azrock products; other manufacturers should be contacted for information on their products.*

### 4. Installation warning

Removal of existing, installed resilient floor covering may result in exposure to asbestos materials.

The Resilient Floor Covering Institute warns: Do not sand, dry sweep, dry scrape, drill, saw, beadblast, or mechanically chip or pulverize existing resilient flooring, backing, lining felt, asphaltic “cutback” adhesive or other adhesives. These products may contain asbestos fibers and/or crystalline silica. Avoid creating dust.

Inhalation of such dust is a cancer and respiratory tract hazard. Smoking by individuals exposed to asbestos fibers greatly increases the risk of serious bodily harm.

Signed: John M. Kozak, May 1, 2004  
Manager Installation and Technical Services

A handwritten signature in black ink, appearing to read "John M. Kozak".