

# **Detectable Warning Approval for “Armor-Tile Tactile Systems”**

## **Department of Public Service Akron Engineering Bureau**

Please feel free to print this PDF form. The document is below. Please scroll down.

For more relevant information, please visit the Armor Tile website. This website is an excellent resource on ADA solutions, ADA regulations and requirements, truncated domes, detectable warning surface tiles and more.

You will find extensive content in the form of PDF files, Videos, Images, Word Documents, Power Point Presentations, Flash Presentations and AutoCAD Drawings on the Armor Tile website, by clicking the link below. Be sure to bookmark the Armor Tile site as a favorite.

[\*\*http://www.armor-tile.com\*\*](http://www.armor-tile.com)



Donald L. Plusquellic  
Mayor

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**AEB**  
DAVID J. CELIK, P.E.  
CITY ENGINEER

March 16, 2005

Mr. Ron O'Neill  
Engineered Plastics Inc.  
300 International Drive, Suite 100  
Williamsville, NY 14221

**RE: Detectable Warning Approval for "Armor-Tile Tactile Systems"**

Dear Mr. O'Neill:

On February 24, 2004 your company performed a demonstration installation of the Armor-tile tactile warning tiles at the Northern Valley Construction Company offices. The demonstration was done to determine the ease of installation and durability. The product was accepted for field trial in the City of Akron's 2004 ADA Curb Ramp Contracts.

Through field observation and product performance, the City of Akron has approved your "Cast-In-Place System" for use with new curb ramps and your "Surface Applied System" for retrofit curb ramp detectable warning material. Your product's use remains valid as long as the product is conforming to City of Akron specifications and performs satisfactorily in the field.

Please be advised that this approval in no way implies or constitutes an endorsement of your product. Its use in the field is contingent on your ability to satisfy the needs of contractors who use it.

If you have any questions please call me at (330) 375-2377

Sincerely,

Andrew J. Davis, P.E.  
Civil Engineer III

AJD/mk

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