

Illinois Tollway
APPROVED LIST OF MULTI-POLYMER PAVEMENT MARKINGS
October 1, 2021

Special Provision for Multi-Polymer Pavement Markings (Illinois Tollway)

Epoplex
1000 E. Park Avenue
Maple Shade, NJ 08052
Attention: Charles Beadle
www.epoplex.com
“EPOPLEX LS65”
“EPOPLEX LS65qs”

Olin Poly-Carb
2301 N. Brazosport Blvd, B-1603
Freeport, TX 77541
Attention: Solmaz Pirouz
www.olinpolycarb.com
“POLY-CARB MARK 55.4”
“POLY-CARB MARK 55.9”

Swarco Road Marking Systems
2851 N. Walden Street
Aurora, CO 80111
Attention: Ling Tan
www.swarco.com
“MFUA-10”

Ennis-Flint Inc.
4686 Turnpike Court Thomasville, NC 27360
Attention: Tao Zhang
www.ennisflint.com
“HPS-4”

A. Scope

Before a Multi-Polymer Pavement Marking can be used for an Illinois Tollway project, it will be tested and approved. The following guidelines are provided to clarify the submittal requirements and expedite the testing process for Multi-Polymer Pavement Marking:

B. Procedure

Contact the Illinois Tollway with your desire to have a product considered for Multi-Polymer Pavement Marking approval. The Tollway contact is:

Cynthia M. Williams
Illinois Tollway
2700 Ogden Avenue
Downers Grove, Illinois 60515-1703
cmwilliams@getipass.com

The material requirements are provided in the Tollway's Multi-Polymer Pavement Marking special provision. The Tollway will arrange for samples to be taken and/or witnessed for testing by a Tollway third-party laboratory, to confirm the material meets the requirements of the special provision. If the material is approved for Tollway use, the product will have an annual recertification testing to ensure the material still meets the properties of the Multi-Polymer Pavement Marking special provision.

If you have any questions regarding the testing and approval process, contact Cynthia Williams at 630-241-6800, ext. 4944.

The Tollway shall be notified of any change in formulation of the multi-polymer pavement marking, or company contact information. Failure to do so may result in removal of product from the approved list.