Raised Retroreflective Pavement Markers (RPMs) supplied for SCDOT work shall comply with SCDOT Standard Specifications for Highway Construction Section 630 and any applicable addenda. For an RPM to be eligible for placement on the pretested listing, suppliers or contractors must follow the Qualification of Lot guidelines listed below. **As of 03/28/2022, OMR is suspending the courtesy pretesting of raised pavement markers. Future testing will be based on random sampling on an as needed basis. However, all requirements below still need to be met for raised pavement markers to be used on Department projects. As a courtesy, the current list will remain posted until all lots have expired or pretesting is re-established.**

**Qualification of Lot:**

Before use, submit the following items for each type, color, and lot of RPM supplied:

- Manufacturer’s testing results for the samples. Provide testing results that minimally include the items given in Subsection 630.2.2 (Shape & Color), 630.2.3 (Physical Requirements), and 630.2.5 (Tests) of the SCDOT Standard Specifications for Highway Construction.
- Manufacturer’s statement of compliance with all requirements of the SCDOT Standard Specifications for Highway Construction or applicable special provision and contact information for the manufacturer’s representative (name, email, and phone number). The number of RPM being represented by the lot should also be included.

Furnish the items above to the Resident Construction Engineer.

In addition to the pretested qualification requirements of the RPM lot, a certification from the manufacturer must be submitted to the Resident Construction Engineer for each project, certifying that the supplied RPM meets the specified criteria. Publication of a specific lot of RPM on the pretested listing does not waive the lot of any requirements listed in the specifications. SCDOT still reserves the right to sample and test any RPM lot regardless of pretesting qualification status.

Any questions concerning this policy or pretested listing should be directed to:

**Eric Carroll, PE**  
State Pavement Design Engineer  
Office of Materials and Research  
PO Box 191, Columbia, SC 29201  
Phone: (803) 737 - 7116 Email: CarrollE@scdot.org

March 28, 2022