Oklahoma DOT Materials Field Acceptance Method: **5002 Acceptance of Pre-Delivery Inspected Materials** 

Revised: 7/5/2016 - Page 1 of 2

## **BASIS**

Material quality of products coded 5002 is monitored and conditionally accepted by the Materials Division or their Authorized Representative by a pre-delivery (shop) inspection, typically occurring at a Manufacturer's plant. Acceptance of products coded 5002 is based on:

- Field inspecting for handling damage and pre-delivery (shop) inspection markings
- Verifying that the product/manufacturer combination is approve listed
- Documenting product information to project records

### **PROCEDURE**

- 1. Inspect delivered products for any apparent significant handling damage and the existence of predelivery inspection markings. Markings should appear as detailed in Reference Document 5002-R1.(1) Every effort should be made to make this inspection at point and time of delivery.
- 2. Verify the product has an unexpired listing on the Approved Products List with a Field Acceptance Method of 5002.(2)
- 3a. For all SiteManager projects: Required documentation involves the Residency capturing data in an electronic SiteManager Contract Sample Information / AM5002 Test Template Record.
- 3b.For Non-SiteManager projects: Key data fields of the SiteManager method are recreated on Reference Document Form 5002-F1.(3) Printing and completion of a Form 5002-F1 by the Residency and placement of it by them in their Non-SiteManager project file is the acceptable method.

## **NOTES**

- 1. Frequently inspect delivered products for handling damage and inspection markings. Typically, products are subject to handling damage until they rest in their final assembly position.
- 2. Any delivered product bearing a red 105.03 marking is subject to acceptance under the provisions of Section 105.03 of the Standard Specifications.
- 3. This Acceptance Method has a delivery/usage point and time focus: What product was delivered, will be or is being used on the project, and is it pre-delivery inspected? This is the most accurate and thus desirable point and time to verify, control and document actual pre-delivery inspected product usage.

Products with an unexpired listing on the Approved Products List and a Field Acceptance Method of 5002 are pre-delivery inspected, marked and do not require any project-level material, manufacturer or supplier certifications as evidence of their material quality or material acceptability.

### **FREQUENCY**

Ideally, inspect each shipment at point and time of delivery. Minimum is once per Product Name per project, with reasonable awareness that handling conditions, inspection markings and product information are unchanged.

# REFERENCE DOCUMENTS

- (1) 5002-R1 Pre-Delivery Inspection Marking Details
- (2) Approved Product Lists may be found in the Approved List section of the Materials & Testing e-Guide at: <a href="https://www.ok.gov/odot/Doing\_Business/Materials/">https://www.ok.gov/odot/Doing\_Business/Materials/</a>
- (3) 5002-F1 Acceptance Form for Pre-Delivery Inspected Materials on Non-SiteManager Projects

Oklahoma DOT Materials Field Acceptance Method: **5002 Acceptance of Pre-Delivery Inspected Materials** 

Revised: 7/5/2016 - Page 2 of 2

Revision 3/16/2015: Changed Materials & Testing e-Guide link, in Reference Documents (2) above, to new Materials & Testing e-Guide web page link.

Revision 7/5/2016: Changed Materials & Testing e-Guide hyperlink, in Reference Documents (2) above, to current Materials & Testing e-Guide URL.