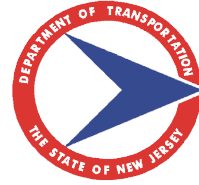


*New Jersey Department of Transportation*  
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## *Baseline Document Change Announcement*

### **Glass Beads**

**BDC09S-06**

**June 15, 2009**

**SUBJECT:       Revision to Subsections 912.03 & 912.04 of the 2007 Standard Specifications**

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Subparts 912.03.01.B., 912.03.02, & 912.04.01 of the 2007 Standard Specifications have been revised to set preliminary limits of heavy metal content in glass beads.

The following revisions have been incorporated in Standard Input, SI2007 as of June 15, 2009.

### **SECTION 912 – PAINTS, COATINGS, TRAFFIC STRIPES, AND TRAFFIC MARKINGS**

#### **912.03.01 Epoxy Traffic Stripes**

##### **B. Glass Beads.**

THE FOLLOWING IS ADDED TO THE FIRST PARAGRAPH:

Ensure that glass beads do not contain more than 200 ppm of lead, 200 ppm of antimony, or 200 ppm of arsenic.

#### **912.03.02 Thermoplastic Traffic Markings**

THE FOLLOWING IS ADDED TO THE FIRST PARAGRAPH:

Ensure that glass beads do not contain more than 200 ppm of lead, 200 ppm of antimony, or 200 ppm of arsenic.

#### **912.04.01 Latex Paint**

THE FOLLOWING IS ADDED TO THE SECOND PARAGRAPH:

Ensure that glass beads do not contain more than 200 ppm of lead, 200 ppm of antimony, or 200 ppm of arsenic.

**Implementation Code R (ROUTINE)**

Changes must be implemented in all applicable Department projects scheduled for Final Design Submission at least one month after the date of the BDC announcement. This will allow designers to make necessary plan, specifications, and estimate/proposal changes without requiring the need for an addenda or postponement of advertisement or receipt of bids.

**Recommended By:**

ORIGINAL SIGNED

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Walter McGrosky  
Director,  
Capital Program Support

WM: KS: HP  
BDC09S-06.doc

**Approved By:**

ORIGINAL SIGNED

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Richard T. Hammer  
Assistant Commissioner,  
Capital Program Management