Test method T219

Acid soluble sulfate content in road construction materials

OCTOBER 2012
Revision Summary

<table>
<thead>
<tr>
<th>Ed/Rev Number</th>
<th>Clause Number</th>
<th>Description of Revision</th>
<th>Authorisation</th>
<th>Date</th>
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<td>Reformatted and Revision Summary Added</td>
<td>D. Dash</td>
<td>May 1999</td>
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<td>Date on Test Method Revised to Agree with Date on Revision Summary</td>
<td>D. Dash</td>
<td>Feb 2001</td>
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<td>All</td>
<td>Generally Revised- Title Changed. Adopted method within AS 1141.36. Consistent spelling of sulphur</td>
<td>G. Donald</td>
<td>Nov 2007</td>
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<tr>
<td>Ed 3/ Rev 0</td>
<td>All</td>
<td>Reformatted RMS template</td>
<td>J Friedrich</td>
<td>October 2012</td>
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Note that Roads and Maritime Services is hereafter referred to as ‘RMS’.

The most recent revision to Test method T219 (other than minor editorial changes) are indicated by a vertical line in the margin as shown here.
Test method T219

Acid soluble sulfate content in road construction materials

1. **Scope**
   
   This test method sets out the procedure to determine the acid soluble sulfate content (expressed as SO₃) of road construction materials.

2. **General**
   
   This test method is generally applicable for road construction materials including metallurgical slag and crushed rock.

3. **Apparatus, Preparation, Procedure, Calculations and Reporting**
   
   This test method is identical to AS 1141.36 where the acid soluble sulfate content is determined using the "Acid soluble sulfate expressed as SO₃" method, with the following amendment:

   (i) Include reference to this test method in the report.

   **NOTE:** The determination of "Total sulfur" is not required.