Test method T327
Making and curing of concrete flexural test specimens

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>Ed 2/ 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 T327 (other than minor editorial changes) are indicated by a vertical line in the margin as shown here.
Test method T327

Making and curing of concrete flexural test specimens

1. **Scope**
   This test method describes the procedure to be followed in the making and curing of flexure test specimens of concrete samples in the laboratory or in the field.

2. **Test Requirements, Procedure and Reporting**
   The method is identical with the procedure described in Section 2 of AS 1012.8 - Method for Making and Curing Concrete Compression, Indirect Tensile and Flexure Test Specimens, in the Laboratory or in the Field except that the dimensions of test specimens shall comply with the size requirements of Clause 2.5.2(b) of AS 1012.8.