REPORT ON INITIAL SURFACE ABSORPTION TEST

Information Supplied by Client

Client : Bestford International Limited
Project : Test on Waterproofing Material
Location : --
Sample Description : Zhonghe 2000 Efficiency Water Proofing Materials
Sample Age : 28 days
Client Sample I.D. : --
Date Cast : 07 July 2006

Laboratory Information

Laboratory Sample I.D. : ST61302/1
Date Received : 03 July 2006
Date Tested : 04 August 2006
Condition Prior to Test : Good
Temperature : 23°C
Test Method : In accordance with BS 1881 : Part 208 : 1996

Specimen and Apparatus Details

Oven I.D. : --
Specimen Preparation : Air dry
Test Surface Orientation : Horizontal
Surface Description : Smooth
Method of Sealing Cap : By clamping

Test Results

<table>
<thead>
<tr>
<th>Time interval from start of test (mins)</th>
<th>No. of Graduations moved (mm)</th>
<th>Scale unit moved</th>
<th>Duration to note movement (Sec)</th>
<th>Initial Surface Absorption (ml/m²/s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>142</td>
<td>0.2070</td>
<td>120</td>
<td>0.1035</td>
</tr>
<tr>
<td>30</td>
<td>67</td>
<td>0.0977</td>
<td>120</td>
<td>0.0489</td>
</tr>
<tr>
<td>60</td>
<td>41</td>
<td>0.0598</td>
<td>120</td>
<td>0.0299</td>
</tr>
</tbody>
</table>

Remark : The test results relate only to the sample tested.

Checked by : Stewart Date : 11/09/2006
Certified by : Chan Chun Wai Ivan

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REPORT ON INITIAL SURFACE ABSORPTION TEST

Information Supplied by Client
Client : Bestford International Limited
Project : Test on Waterproofing Material
Location : --
Sample Description : Zhonghe 2000 Efficiency Water Proofing Materials
Sample Age : 28 days
Client Sample I.D. : --
Date Cast : 07 July 2006

Laboratory Information
Laboratory Sample I.D. : ST61302/2
Date Received : 03 July 2006
Date Tested : 04 August 2006
Condition Prior to Test : Good
Temperature : 23°C
Test Method : In accordance with BS 1881 : Part 208 : 1996

Specimen and Apparatus Details
Oven I.D. : --
Specimen Preparation : Air dry
Test Surface Orientation : Horizontal
Surface Description : Smooth
Method of Sealing Cap : By clamping

Test Results

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<thead>
<tr>
<th>Time interval from start of test (mins)</th>
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<th>Initial Surface Absorption (ml/m²/s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>130</td>
<td>0.1898</td>
<td>120</td>
<td>0.0949</td>
</tr>
<tr>
<td>30</td>
<td>58</td>
<td>0.06847</td>
<td>120</td>
<td>0.0424</td>
</tr>
<tr>
<td>60</td>
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<td>0.0438</td>
<td>120</td>
<td>0.0219</td>
</tr>
</tbody>
</table>

Remark : The test results relate only to the sample tested.

Checked by: [Signature] Date: 11/09/2006
Certified by: [Signature] Date: 11/09/2006
REPORT ON INITIAL SURFACE ABSORPTION TEST

Information Supplied by Client
Client: Bestford International Limited
Project: Test on Waterproofing Material
Location: --
Sample Description: Zhonghe 2000 Efficiency Water Proofing Materials
Sample Age: 28 days
Client Sample I.D.: --
Date Cast: 07 July 2006

Laboratory Information
Laboratory Sample I.D.: ST61302/3
Date Received: 03 July 2006
Date Tested: 04 August 2006
Condition Prior to Test: Good
Temperature: 23°C
Test Method: In accordance with BS 1881: Part 208: 1996

Specimen and Apparatus Details
Oven I.D.: --
Specimen Preparation: Air dry
Test Surface Orientation: Horizontal
Surface Description: Smooth
Method of Sealing Cap: By clamping

Test Results

<table>
<thead>
<tr>
<th>Time interval from start of test (mins)</th>
<th>No. of Graduations moved (mm)</th>
<th>Scale unit moved</th>
<th>Duration to note movement (Sec)</th>
<th>Initial Surface Absorption (ml/m²/s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>113</td>
<td>0.1647</td>
<td>120</td>
<td>0.0824</td>
</tr>
<tr>
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<td>0.0816</td>
<td>120</td>
<td>0.0408</td>
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<tr>
<td>60</td>
<td>36</td>
<td>0.0525</td>
<td>120</td>
<td>0.0263</td>
</tr>
</tbody>
</table>

Remark: The test results relate only to the sample tested.