REPORT ON WATER ABSORPTION OF CONCRETE

Information Supplied by Client
Client : Bestford International Ltd.
Client Address : --
Project : Test on Waterproofing Material
Client's Ref : --
Pour Location : Concrete Laboratory of MateriaLab
Sample Description : 75 mm Dia. Concrete Core Drilled from 100mm Concrete Cube
Site Curing Condition : --
Concrete Grade : --
Date Cast : 07-Jul-2006

Laboratory Information
Date Received : 24-Jun-2006
Date of Commencement of Test : 31-Jul-2006
Date of Completion of Test : 04-Aug-2006
Age at Completion of Test : 28 days
Condition of Specimen when Received : Normal
Method of Determining Volume : By Calculation
Laboratory Curing Method : Curing in Water at 27 ± 2 °C
Test Method : BS 1881 : Part 122 : 1983 (AMD 6108)

Test Results

<table>
<thead>
<tr>
<th>Lab Specimen Identification</th>
<th>Dimensions of Specimen (mm)</th>
<th>Correction Factor</th>
<th>Oven-Dried Density (kg/m³)</th>
<th>Measured Absorption (%)</th>
<th>Corrected Absorption (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>RM60080/8A</td>
<td>75 x 75</td>
<td>1.00</td>
<td>1310</td>
<td>2.2</td>
<td>2.2</td>
</tr>
<tr>
<td>RM60080/8B</td>
<td>75 x 74</td>
<td>1.00</td>
<td>1320</td>
<td>2.5</td>
<td>2.5</td>
</tr>
<tr>
<td>RM60080/8C</td>
<td>75 x 75</td>
<td>1.00</td>
<td>1310</td>
<td>2.6</td>
<td>2.6</td>
</tr>
</tbody>
</table>

Remark : 1. Lab batch ID : RM60080/B

Checked by : [Signature] Certified by : [Signature] Date : 12/9/2006

(Felix Chan / T.K. Cheung / C.W. Kwok)