REPORT ON COMPRESSION STRENGTH TEST OF MORTAR CUBES

Information Supplied by Client
Client: Bestford International Ltd.
Project: Test on Waterproofing Material
Client ref.: --
Audit No.: --
Works Instruction No.: --
Sample Description - Type: Zhonghe 2000 Efficiency Waterproofing Materials
Source: Tianjin Hi-tech Industry Park Zhonghe Waterproof Material Co. Ltd.
Batch No.: --
Sample ID.: --

Laboratory Information
Laboratory batch ID.: RM60080/A
Date Received of Raw Materials: 24-Jun-2006
Date Cast: 03-Jul-2006
Date Tested: 10-Jul-2006
Age at Test: 7 days
Method of Compaction: By Hand
Sample Location: Concrete Lab. of Materialab
Nominal Size of Specimens: 70.7 x 70.7 x 70.7 mm
Ambient Conditions - Preparation of the Specimens: 22 °C, 71 % RH
Testing of the Specimens: 20 °C, 75 % RH
Curing Conditions: 27±2 °C, 55±5 % RH
Test Method: BS 6319 : Part 2 : 1983

Test Results

<table>
<thead>
<tr>
<th>Laboratory Specimen I.D.</th>
<th>Client Specimen I.D.</th>
<th>Loading area (mm²)</th>
<th>Mass (g)</th>
<th>Max. Load (kN)</th>
<th>Compressive Strength (N/mm²)</th>
<th>Mode of Failure</th>
</tr>
</thead>
<tbody>
<tr>
<td>RM60080/1A</td>
<td>---</td>
<td>5000</td>
<td>544.7</td>
<td>108.0</td>
<td>22.00</td>
<td>Satisfactory</td>
</tr>
<tr>
<td>RM60080/1B</td>
<td>---</td>
<td>5000</td>
<td>538.5</td>
<td>106.0</td>
<td>21.00</td>
<td>Satisfactory</td>
</tr>
<tr>
<td>RM60080/1C</td>
<td>---</td>
<td>5000</td>
<td>543.7</td>
<td>112.0</td>
<td>22.00</td>
<td>Satisfactory</td>
</tr>
</tbody>
</table>

Arithmetic Mean Compressive Strength 22.00

Note:
1. The mode of failure of the test specimens refers to the Figure 6 of CS1 : 1990 : Section 12.

Checked by: [Signature] Date: 9/1/06 Certified by: [Signature] Date: 12/9/2006
(Felix Chan / T.K. Cheung / C.W. Kwok)

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Project: Test on Waterproofing Material
Client ref.: --
Audit No.: --
Works Instruction No.: --
Sample Description - Type: Zhonghe 2000 Efficiency Waterproofing Materials
Source: Tianjin Hi-tech Industry Park Zhonghe Waterproof Material Co. Ltd.
Batch No.: --
Sample ID: --

Laboratory Information
Laboratory batch ID.: RM60080/A
Date Received of Raw Materials: 24-Jun-2006
Date Cast: 03-Jul-2006
Date Tested: 31-Jul-2006
Age at Test: 28 days
Method of Compaction: By Hand
Sample Location: Concrete Lab. of MaterialLab
Nominal Size of Specimens: 70.7 x 70.7 x 70.7 mm
Ambient Conditions - Preparation of the Specimens: 22 °C, 71 % RH
Testing of the Specimens: 20 °C, 71 % RH
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<th>Mode of Failure ¹</th>
</tr>
</thead>
<tbody>
<tr>
<td>RM60080/1D</td>
<td>--</td>
<td>5000</td>
<td>521.3</td>
<td>126.7</td>
<td>25.00</td>
<td>Satisfactory</td>
</tr>
<tr>
<td>RM60080/1E</td>
<td>--</td>
<td>5000</td>
<td>523.3</td>
<td>123.7</td>
<td>25.00</td>
<td>Satisfactory</td>
</tr>
<tr>
<td>RM60080/1F</td>
<td>--</td>
<td>5000</td>
<td>533.2</td>
<td>127.8</td>
<td>25.00</td>
<td>Satisfactory</td>
</tr>
</tbody>
</table>

Arithmetic Mean Compressive Strength 25.00

Note:
1. The mode of failure of the test specimens refers to the Figure 6 of CS1 : 1990 : Section 12.

Checked by: [Signature] Date: 9/19/06 Certified by: [Signature] Date: 12/9/2006

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