REPORT ON FLEXURAL STRENGTH OF MORTAR

Client: Bestford International Ltd.
Client Address: --
Project: Test on Waterproofing Material
Location: --
WI No.: --
Sample Description: Type: Zhonghe 2000 Efficiency Waterproofing Materials
          Source: Tianji Hi-tech Industry Park Zhonghe Waterproofing Material Co. Ltd.
          Batch No.: --
Batch ID: RM60080/A
Nominal Dimension of Specimen: 25 x 25 x 100 mm
Method of Compaction: By hand
Curing Regime: 27 ± 2 °C, 55 ± 5% RH
Location of Sampling: Concrete Lab. of Materialab
Date Received: 24-Jun-2006
Date Cast: 03-Jul-2006
Date Tested: 10-Jul-2006
Age at Test: 7 days

Test Result

<table>
<thead>
<tr>
<th>Specimen Identification</th>
<th>Dimensions of Failure Area (mm)</th>
<th>Mass of Specimen (g)</th>
<th>Maximum Load (N)</th>
<th>Flexural Strength (N/mm²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>RM60080/4A</td>
<td>25.3 x 26.1</td>
<td>96.2</td>
<td>673</td>
<td>4.4</td>
</tr>
<tr>
<td>RM60080/4B</td>
<td>25.0 x 26.0</td>
<td>96.4</td>
<td>637</td>
<td>4.2</td>
</tr>
<tr>
<td>RM60080/4C</td>
<td>25.0 x 25.6</td>
<td>95.4</td>
<td>553</td>
<td>3.8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Mean 4.2</td>
</tr>
</tbody>
</table>

Remark: (1) The three test specimens instead of four specimens were tested.

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

(Felix Chan/T.K. Cheung/C.W. Kwok)
REPORT ON FLEXURAL STRENGTH OF MORTAR

Client: Bestford International Ltd.
Client Address: --
Project: Test on Waterproofing Material
Location: --
W/No.: --
Sample Description: - Type: Zhonghe 2000 Efficiency Waterproofing Materials
Source: Tianji Hi-tech Industry Park Zhonghe Waterproofing Material Co. Ltd.
Batch No.: --

Batch ID: RM60080/A
Nominal Dimension of Specimen: 25 x 25 x 100 mm
Method of Compaction: By hand
Curing Regime: 27 ± 2 °C, 55 ± 5% RH
Location of Sampling: Concrete Lab. of MateriaLab
Date Received: 24-Jun-2006
Date Cast: 03-Jul-2006
Date Tested: 31-Jul-2006
Age at Test: 28 days

Test Result

<table>
<thead>
<tr>
<th>Specimen Identification</th>
<th>Dimensions of Failure Area (mm)</th>
<th>Mass of Specimen (g)</th>
<th>Maximum Load (N)</th>
<th>Flexural Strength (N/mm²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>RM60080/4D</td>
<td>25.2 x 25.6</td>
<td>92.0</td>
<td>852</td>
<td>5.8</td>
</tr>
<tr>
<td>RM60080/4E</td>
<td>25.1 x 25.8</td>
<td>93.4</td>
<td>863</td>
<td>5.8</td>
</tr>
<tr>
<td>RM60080/4F</td>
<td>25.6 x 25.8</td>
<td>91.3</td>
<td>745</td>
<td>5.0</td>
</tr>
</tbody>
</table>

Mean 5.6

Remark: (1) The three test specimens instead of four specimens were tested.

Checked by: [Signature]  Certified by: [Signature]  Date: 12/7/2006

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