Concrete Testing Services

COMPRESSION STRENGTH TEST REPORT
Contractor: MODCON CONCRETE WORX
Consulting Engineer:

Contract 46 13TH ROAD, KEW
Location of Concrete: STAIRS

Specified Characteristic Strength: 30 MPa
Concrete Supplier: SITE MIX

Specified Slump: mm
Delivery Note

Plant

Time Batched
Date Cast 08/05/2008
Time Cast 1520

Measured Slump 40 mm

<table>
<thead>
<tr>
<th>Cube Reference</th>
<th>Date of Test</th>
<th>Age at Test Days</th>
<th>Mass Kg</th>
<th>Strength MPa</th>
<th>Test Result MPa</th>
<th>Average Last 3 MPa</th>
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</thead>
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<td>25.5</td>
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</table>

Remarks: Sampling, making and curing of cubes and slump test by Concrete Testing Services as far as practical in accordance with SANS 5861-2 sampling of freshly mixed concrete, SANS 5861-3 making and curing of test specimens, SANS 5862-1 slump test. 100mm CUBES

D. H. Tite, MANAGER

1. All cubes are tested as far as practical in accordance with the requirements of SANS 5863 Compressive strength of hardened concrete and are 150mm unless stated otherwise.
2. Results relate to the sample(s) tested only.
3. This report shall not be reproduced except in full without the written approval of Concrete Testing Services cc.
4. Acceptance criteria for strength concrete in accordance with SANS 12080G. No individual test result shall be more than 3 MPa below the specified characteristic strength and the mean of any group of three consecutive results shall exceed the specified characteristic strength by at least 2 MPa.