

Concrete Test Results

Test No.: _____

Client: _____	Subcontractor: _____
Project No.: _____	Subcontract P.O. No.: _____
Project Name: _____	Date: _____
	Foundation/Basin/etc.: _____

Mix information

Type of coarse aggregate used:
Type of fine aggregate used:
Brand of cement used:

Volumes used/Slump test

Coarse aggregate: _____ m ³	Moisture in coarse: _____ Ltr
Fine aggregate: _____ m ³	Moisture in fine: _____ Ltr
Cement: _____ m ³	Water added: _____ Ltr
Slump: _____ cm	Total water added: _____ Ltr

Curing

Specimen No.:	Stored in:	Days after moulding
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Average temperature during curing specimen 1.:		
Average temperature during curing specimen 2.:		
Average temperature during curing specimen 3.:		

Testing:

Age at the time of test:	Specimen No.1	days	Specimen No.2	days	Specimen No.3	days
Ultimate compressive strength (kg/cm ²)	Specimen No.1	days	Specimen No.2	days	Specimen No.3	days
Designed strength:	kg/cm ²					
Cube size:	cm x	cm x	cm x			

Note: Three (3) Concrete cylinders shall be tested:
 After 7 days
 After 14 days
 After 28 days

Test conducted by:
Name:
Signature: