



Typical Analysis

Structural24 Rapid Strength Concrete

Product: Structural24 Rapid Strength Concrete

Job No: 700_4509, Sample No 10181
 Determination of Compressive Strength of Concrete Specimens

Method: AS 1012.8.1 Method for Making and Curing Concrete – Compression and Indirect Tensile Test Specimens, in the Laboratory or in the Field

Method: AS 1012.9 Method for the Determination of the Compressive Strength of Concrete, Mortar and Grout Specimens

Date Moulded	14.12.2020	14.12.2020
Time Batched	1:38 PM	1:38 PM
Docket No.	N/A	N/A
Truck No.	N/A	N/A
Date & Time Sampled	14.12.2020 1:40 PM	14.12.2020 1:40 PM
Initial Field Curing	23 hrs	23 hrs
Slump	N/A	N/A
Specimen Identification	A	B
Date of Test	15.12.2020	17.12.2020
Known period under standard curing (days)	0 days	2 days
Age at test	1 day	3 days
Specimen dimensions diameter	100.4 mm	100.2 mm
Specimen dimensions height	203 mm	201 mm
Compressive Strength (MPa)	21.5	42.5

Remarks: Sampled by Materials Consultants Pty Ltd in accordance with AS 1012.1 Clause 7.2.
 All specimens capped with Rubber. Curing occurred in Standard Temperature Zone.
 All specimens compacted by rodding unless otherwise stated.

Certificate Number MC 700_4509_2

Independent testing Laboratory Materials Consultants Pty Ltd: NATA ACCREDITATION No 1763