

GROUT COMPRESSIVE STRENGTH REPORT

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Client:	SRG Global Integrated Services	Concrete Class:	Grout	Date Sampled / Cast:	5/06/2026	Report Number:	398/R/26-16243-1
Client Address:	,	Specified Strength (MPa):	-	Nom. Slump / Tol (mm):		Project Number:	398/P/26-95
Supplied To:	SRG Global Integrated Services	Lot Number:		Agg. Corr. Factor (%):		Report Date:	20/06/2026
Project:	Grout Compressive Strength	Sampled By:	Tested As Received	Air Cont. Comp Method:		Test Request No:	398/T/26-7098
Supplier:	SRG Global Civil	Sampling Location:	N/A	Sampling Method:	Tested As Received	Constr. Element:	-
Client Reference/s:	COV-TEN-CON 514	Weather:	Tested As Received	Structure/s:	-		

Test Procedures:	Tested As Received*, AS1012.9, AS1012.12.1 (* not covered by endorsement)	Plant Code / Mix Code:	SRG Global / Grout
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Sample No	Batch No	Time Cast	Concrete Temp (°C)	Slump (mm)	Initial Curing (hrs)	Date of Test	Test Age	Curing Conditions	Specimen Dimensions (mm)		Mass per Unit Volume (kg/m³)	Compressive Strength (MPa)	Test Remarks
									Crushed Face 1	Crushed Face 2			
398/C/26-46154	COV-TEN-CON 514	07:05	-	-	171	19/06/2026	14 days	7 days - STD	50.2	54.8	2080	60.5	Ref: Column 1
398/C/26-46155	COV-TEN-CON 514	07:05	-	-	171	19/06/2026	14 days	7 days - STD	56.4	50.0	2180	66.5	Ref: Column 1
398/C/26-46156	COV-TEN-CON 514	07:05	-	-	171	19/06/2026	14 days	7 days - STD	52.6	53.0	2020	61.5	Ref: Column 1
398/C/26-46157	COV-TEN-CON 514	07:05	-	-	171	19/06/2026	14 days	7 days - STD	56.4	49.2	2120	58.0	Ref: Column 2
398/C/26-46158	COV-TEN-CON 514	07:05	-	-	171	19/06/2026	14 days	7 days - STD	58.4	53.8	2080	58.0	Ref: Column 2
398/C/26-46159	COV-TEN-CON 514	07:05	-	-	171	19/06/2026	14 days	7 days - STD	48.4	53.8	2020	52.0	Ref: Column 2
398/C/26-46160	COV-TEN-CON 514	07:05	-	-	171	19/06/2026	14 days	7 days - STD	52.6	55.4	2000	56.5	Ref: Column 3
398/C/26-46161	COV-TEN-CON 514	07:05	-	-	171	19/06/2026	14 days	7 days - STD	57.6	51.6	2100	57.0	Ref: Column 3
398/C/26-46162	COV-TEN-CON 514	07:05	-	-	171	19/06/2026	14 days	7 days - STD	49.6	55.0	2060	65.0	Ref: Column 3

Remarks: Results apply to the sample/s as received.

 Accredited for compliance with ISO/IEC 17025 – Testing This report shall not be altered or reproduced, except in full. Accreditation Number: 1986 Corporate Site Number: 398	 Approved Signatory: William Garcia Form ID: W84Rep Rev 1	Notes
		1: Temperature Zone - Tested As Received 2: Curing Conditions: STD = Standard Moist Curing, MST = Moist, DRY = Dry 3: Sampling from N/A 4: No Capping used on specimens unless otherwise stated. 5: All specimens are measured and weighed uncapped. 6: This report is for concrete not sampled by this laboratory. 7: Sampling reference: Cubes