## COMPRESIVE STRENGTH TEST REPORT (CSA A23.2-9C)

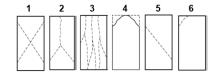


Date:

Specified Strength (MPa): 1 Batch Number: 22-0700216

Client: ALLMIX Site Address: 1

Subclient/Contractor: 1



\*TYPE OF FRACTURE REQUIRED WHEN CYLINDER FAILS TO MEET SPECIFIED 28 DAY STRENGTH.

Lab No	Casting Date	Receiving Date	Curing	Age	Testing Date	Diameter (mm)	Mass of Cylinder (g)	Density (kg/m3)	Compressive Strength (MPa)	Type of Fracture*	
Moisture Room	2022-07-12	2022-07-12	Moisture Room	m	2022-07-12				1.0	1	
Mix ID:		1	Concrete Supplier:						1		
Ticket ID:		1		Specified Air (%):					1		
Specified Slump (mm):		1		Measured Air (%):					1		
Measured Slump (mm):		1		Truck No.:					1		
Load No.:		1	Type of Mould:					1			
Concrete Temperature (°C):		1.0				Casting Time (24 hr):			1:01:00		
Ambient Temperature (°C):		1.0				Time of Charge (24 hr):			1:01:00		
Casted By:		1			Nominal S	Nominal Size of Aggregate (mm):			1		
Location:		1			Initial Curi	Initial Curing Temperature (Minimum °C):			1.0		
PLT#:					Initial Curi	Initial Curing Temperature (Maximum °C):				1.0	

Cylinders Cast at PLT:

Signature:

Fawad Khan Lab Manager

