

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



Date:

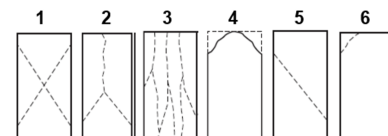
Specified Strength (MPa): 1

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/m <sup>3</sup> ) | Compressive Strength (MPa) | Type of Fracture* |
|-------------------|--------------|----------------|---------------|-----|--------------|---------------|----------------------|------------------------------|----------------------------|-------------------|
| 22-0700216A-14D-1 | 2022-07-12   | 2022-07-12     | Moisture Room | 14  | 2022-07-12   |               |                      |                              | 1.0                        | 1                 |

|                                  |     |  |     |
|----------------------------------|-----|--|-----|
| Mix ID:                          | ANS | Cylinders Cast at PLT:                   | ANS |
| Ticket ID:                       | ANS | Concrete Supplier:                       | ANS |
| Specified Slump (mm):            | ANS | Specified Air (%):                       | ANS |
| Measured Slump (mm):             | ANS | Measured Air (%):                        | ANS |
| Load No.:                        | ANS | Truck No.:                               | ANS |
| Concrete Temperature (°C):       | ANS | Type of Mould:                           | ANS |
| Ambient Temperature (°C):        | ANS | Casting Time (24 hr):                    | ANS |
| Initial Curing Temperature (°C): | ANS | Time of Charge (24 hr):                  | ANS |
| Casted By:                       | ANS | Nominal Size of Aggregate (mm):          | ANS |
| Location:                        | ANS | Initial Curing Temperature (Minimum °C): | ANS |
| PLT #:                           | ANS | Initial Curing Temperature (Maximum °C): | ANS |

Signature:

  
Fawad Khan  
Lab Manager