



## Concrete Cube Compressive Strength & Chemical Analysis of Concrete - Test Request (According to BS EN 12390-3:2019 & BS 1881-124:2015+A1:2021) TEST REQUESTED →→ **Compressive Strength of Concrete Cube Chemical Analysis of Hardened Concrete** Contractor Address Consultant Phone Number Client/ Owner Contact Person Project Name Contact Number Plot No - Location Client Site Ref. No Conc Location/ Structure Date & Time of Sampling BS EN 12350 - Part 1: 2019 Concrete Sampling Method BS EN 12350 - Part 1: 2019 Place of Sampling/Casting Cube Sampling Method Date & Time of Making Cubes BS EN 12390 - Part 2: 2019 Site Curing & Storage Cond. Place of Making Cubes Sampling/ Cube Making Certif NΡ Concrete Supplier →→→→ Site Curing Certificate Sampling Done By RMC Tech Contractor Total Number of Specimen Sample Brought By Contractor Laboratory Concrete Cube Concrete Cylinder Type of Sample 150x150x150 100x100x100 50x50x50 Ready-mix Site-mix **Cube Dimention** Concrete Mix Type C-20/30 C-40 C C-45 Tamping Bar Vibrating C-50 Other Compaction Method Concrete Grade Other Conc. Grade Concretre Temperature Cement Type :- OPC SRC Sub-Structure Super-Structure Concrete Slump / Air Content Concrete For Concrete Mix-Design Structure/ Element Column Slab Beam Footing/ Tie B CUBE DETAILS **Test Details** and/ or HASA Lab **Required Test** No of Required Testina Client Sample ID **Casting Date Concrete Location/ Structure** Request No. Specimen Date Age, days Condition of cubes has been checked and marked on request form & intimated to the contractor's representative at the time of submission of cubes. Condition of Cubes at the time of receiving: (Please tick-mark the appropriate) - By Cube Receiver Cubes are Normal Cube Edges are Broken Honey Combing on Surface Cubes are De-shaped Chipped from the Sides Spalling on Surface Remarks :------**FOR LABORATORY USE ONLY** Sample Submitted By :-Sample Received By (Name) Signature :-Date & Time :-Date :-Time :-تودع 09، منطقة رأس الخور الصناعية الثانية، دبي - الإمارات العربية المتحدة Warehouse 09 – Ras Al Khor Industrial Area 2, Dubai – UAE

Warehouse 09 – Ras Al Khor Industrial Area 2, Dubai – UAE Tel : 04 341 6086 | PO Box : 510 , Dubai

مسودع 09، منطقة راس الخور الصناعية النانية، دبي -ماتف: .: 043416096 المدين: 510، د

هاتف : 043416086 | ص.ب: 510، دبي

Website: www.hasalab.ae | Emails: Info@hasalab.ae, Hasa.Lab1@Gmail.com