

Prod. Name	DCL Test Code	Test Name	Std Method No	Duration [Working Days]	No. of Specimen per Test	Charges Per Test (AED)	
						DM Projects	Private Projects
	117	SAMPLING HARDENED CONCRETE (CORING ON FLOORS)	BS 1881 : 1983 P120 AMD6109 - 1989	6	1	35.00	70.00
	131	NORMAL CURING OF TEST SPECIMEN	BS 1881 : 1983 P111 AMD9387 - 1997	36	3	52.50	105.00
	137	COMPRESSIVE STRENGTH OF CONCRETE CUBES	BS 1881 : 1983 P116 AMD6720 - 1991	7	1	21.00	42.00
					3	63.00	126.00
	139	WATER ABSORPTION OF HARDENED CONCRETE	BS 1881 : 1983 P122 AMD6108 - 1989	12	3	157.50	315.00
	274	SULPHATE CONTENT INHARDENED CONCRETE	BS 1881 P124 : (1988) AD- 06 (2002)	10	1	280.00	560.00
	275	CHLORIDE CONTENT IN HARDENED CONCRETE	BS 1881 P124 : (1988) AD- 06 (2002)	10	1	210.00	420.00
	361	TYPE OF CEMENT	BS 1881 P124 : (1988) AD- 06 (2002)	10	1	350.00	700.00
	427	ELECTRICAL INDICATION OF CONCRETE'S ABILITY TO RESIST CHLORIDE IO	ASTM C1202 : 2010	10	2	210.00	420.00
	472	INITIAL SURFACE ABSORPTION OF CONCRETE	BS 1881 : P208 : 1996	11	3	384.30	768.60
	487	DEPTH OF PENTRATION OF WATER FOR CONCRETE	BS EN 12390 - 8 :2009	9	3	174.93	349.86
	646	TESTING HARDENED CONCRETE: PART 3 :C/S OF TEST SPECIMEN	BS EN 12390-3:2009	8	3	420.00	840.00
	734	CONCRETE PETROGRAPHIC ANALYSIS (OUTSOURCE)	ASTMC 856 & APG-SR2	60	1	700.00	1400.00

CONCRETE - CUBE

Prod. Name	DCL Test Code	Test Name	Std Method No	Duration [Working Days]	No. of Specimen per Test	Charges Per Test (AED)	
						DM Projects	Private Projects
CONCRETE - FRESH	124	SAMPLING OF FRESH CONCRETE ON SITE	BS 1881 : 1983 P101 AMD6728 - 1991	8	1	35.00	70.00
	125	SLUMP TEST OF FRESH CONCRETE	BSEN 12350 - 2 : 2009	8	1	35.00	70.00
					4	140.00	280.00
	128	MAKING TEST CUBES FROM FRESH CONCRETE	BS 1881 : 1983 P108 AMD6105 - 1989	8	3	105.00	210.00
	130	MAKING TEST CYLINDERS FROM FRESH CONCRETE	BS 1881 : 1983 P110 AMD6103 - 1989	8	3	105.00	210.00
	140	MIXING & SAMPLING FRESH CONCRETE IN LAB	BS 1881 : 1986 P125 AMD6107 - 1989	8	1	52.50	105.00
	469	BLEEDING OF CONCRETE	ASTM C 232 / C 232 M -09	6	1	105.00	210.00
	470	AIR CONTENT OF FRESH CONCRETE - PRESSURE METHOD	BS EN 12350 -7 :2009	10	1	105.00	210.00
	489	MAKING AND CURING SPECIMENS FOR STRENGTH TESTS	BS EN 12390 - 2 : 2002	36	3	262.50	525.00
490	SAMPLING FRESH CONCRETE	BS EN 12350 - 1 : 2002	8	1	35.00	70.00	
9							
CONCRETE - HARDENED	117	SAMPLING HARDENED CONCRETE (CORING ON FLOORS)	BS 1881 : 1983 P120 AMD6109 - 1989	6	1	35.00	70.00
	118	SAMPLING HARDENED CONCRETE (CORING ON WALLS, COLUMNS)	BS 1881 : 1983 P120 AMD6109 - 1989	6	1	70.00	140.00
	131	NORMAL CURING OF TEST SPECIMEN	BS 1881 : 1983 P111 AMD9387 - 1997	36	3	52.50	105.00
	132	SPLITTING TENSILE STRENGTH OF CYLINDRICAL CONCRETE	ASTM C496/ C 496 M - 04	7	3	52.50	105.00

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						DM Projects	Private Projects
CONCRETE - HARDENED	136	DENSITY OF HARDENED CONCRETE	BS 1881 : 1983 P114 AMD6721 - 1991	8	1	10.50	21.00
	138	COMPRESSIVE STRENGTH OF CONCRETE CORES	BSEN 12504-1:2009	10	1	87.50	175.00
	139	WATER ABSORPTION OF HARDENED CONCRETE	BS 1881 : 1983 P122 AMD6108 - 1989	12	3	157.50	315.00
	144	TRANSVERSE STRENGTH & WATER ABSORPTION FOR TERRAZO TILES	BS 4131 : 1973 Ap. A & B	14	1	35.00	70.00
	146	SAMPLING PRECAST CONCRETE KERBS	BS 7263 : 1994 P1 C14	7	3	105.00	210.00
	147	MEASUREMENT OF DIMENSIONS OF PRECAST CONCRETE KERBS	BS 7263 : 1994 P1 Anx. A.3	8	3	105.00	210.00
	148	TRANSVERSE STRENGTH OF PRECAST CONCRETE KERBS	BS 7263 : 1994 P1 Anx. B.2.2	8	3	210.00	420.00
	149	WATER ABSORPTION OF PRECAST CONCRETE KERBS	BS 7263 : 1994 P1 Anx. C.2.2	11	3	315.00	630.00
	274	SULPHATE CONTENT INHARDENED CONCRETE	BS 1881 P124 : (1988) AD- 06 (2002)	10	1	280.00	560.00
	275	CHLORIDE CONTENT IN HARDENED CONCRETE	BS 1881 P124 : (1988) AD- 06 (2002)	10	1	210.00	420.00
	361	TYPE OF CEMENT	BS 1881 P124 : (1988) AD- 06 (2002)	10	1	350.00	700.00
	376	ANALYSIS OF MATERIAL BY X-RAY FLUORSCENCE SPECTOMETRY	BS ISO 29581 - 2 : 2010	9	1	280.00	560.00
	427	ELECTRICAL INDICATION OF CONCRETE'S ABILITY TO RESIST CHLORIDE IO	ASTM C1202 : 2010	10	2	210.00	420.00
	450	FLEXURAL STRENGTH OF CONCRETE PRISMS	BS EN 12390 : PART 5 : 2000	8	3	210.00	420.00
	461	WATER VAPOR TRANSMISSION OF INSULATION MATERIALS	ASTM E96-00	24	3	315.00	630.00
472	INITIAL SURFACE ABSORPTION OF CONCRETE	BS 1881 : P208 : 1996	11	3	384.30	768.60	

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CONCRETE - HARDENED	487	DEPTH OF PENTRATION OF WATER FOR CONCRETE	BS EN 12390 - 8 :2009	9	3	174.93	349.86
	550	THERMAL TRANSMISSION PROPERTIES BY HEAT FLOW METER (AAC BLOCK)	ASTM C-518 : 2010	22	1	385.00	770.00
	573	MAKING SPECIMEN FOR THERMAL CONDUCTIVITY		7	3	210.00	420.00
	698	LIGHT REFLECTANCE VALUE (LRV) OF A SURFACE	BS 8493 : 2008 + A1 : 2010	10	1	500.50	1001.00
	707	SOLAR REFLECTANCE INDEX (SRI) OF MATERIALS	ASTM E 1980:01	20	1	2030.00	4060.00
	734	CONCRETE PETROGRAPHIC ANALYSIS (OUTSOURCE)	ASTMC 856 & APG-SR2	60	1	700.00	1400.00
26							
CONCRETE ADDITIVES	111	CONSISTENCY OF CEMENT	BS EN 196-3:2005 Clause 5	8	1	70.00	140.00
	112	SETTING TIME OF CEMENT	BS EN 196 - 3 : 2005 Clause 6	8	1	70.00	140.00
	113	SOUNDNESS OF CEMENT	BS EN 196 - 3 : 2005, Clause 7	9	2	70.00	140.00
	255	CHLORIDE CONTENT OF CEMENT	BSEN 196 -P2 : 2005	8	1	210.00	420.00
	376	ANALYSIS OF MATERIAL BY X-RAY FLUORSCENCE SPECTOMETRY	BS ISO 29581 - 2 : 2010	9	1	280.00	560.00
	379	MAKING TEST SPECIMENS - PRISMS	BS EN 196-1 : 2005	8	3	52.50	105.00
	380	COMPRESSIVE STRENGTH OF CEMENT	BS EN 196-1 : 2005 CLAUSE 9.2	36	6	63.00	126.00
	381	FLEXURAL STRENGTH OF CEMENT	BS EN 196-1 : 2005 CLAUSE 9.1	36	3	42.00	84.00
	448	DETERMINATION OF FINENESS OF CEMENT	BS EN 196 - 6 : 1992	7	1	70.00	140.00

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						DM Projects	Private Projects
CONCRETE ADDITIVES	574	WATER REQUIREMENT OF FUEL ASH	BS 3892 PART1:1997 ANNEX E	8	1	175.00	350.00
	575	DENSITY OF CEMENT	BS EN 196-6 NC:1992	8	1	210.00	420.00
	576	MOISTURE CONTENT OF FUEL ASH	BS 3892 PART 1:1997 ANNEX C	8	1	70.00	140.00
	577	STRENGTH FACTOR OF FUEL ASH	BS 3892 PART 1:1997 ANNEX F	36	1	175.00	350.00
	590	ACTIVITY INDEX OF FLY ASH	BSEN 450 -1 : 2005	36	1	175.00	350.00
	591	WATER REQUIRED FOR FLY ASH	BSEN - 450 -1 : 2005	8	1	175.00	350.00
	600	ACCELERATED POZZILANIC STRENGTH ACTIVITY INDEX WITH OPC	ASTM C-1240:05 CLAUSE 16	8	1	175.00	350.00
	601	BULK DENSITY OF SILICA FUME	ASTM C1240.05 CLAUSE 19	8	1	210.00	420.00
	602	DENSITY OF SILICA FUMES	ASTM C 1240 .05 CLAUSE 12	8	1	210.00	420.00
	603	FINNESS OF CEMENT BY 45 um SIEVE	ASTM - C 430:96 (Re 2003)	8	1	105.00	210.00
	604	MOISTURE CONTENT OF SILICA FUMES	ASTM C-311-2005	8	1	70.00	140.00
	714	FINENESS BY WET SIEVING	BSEN 451-2 : 1995	8	1	105.00	210.00