

S.NO	Laboratory	Project	Field	Test	Standard
7	Tech-Lab	Design & Construction of Al Khor Expressway project code 16-031	2.Aggregate Tests	(*)Particle Density and Water Absorption (All larger than 10mm aggregate)	BS 812 Part 2-5.3
				(*)Particle Density and Water Absorption (5-40mm aggregate)	BS 812 Part 2-5.4
				(*)Particle Density and Water Absorption (10mm aggregate and smaller)	BS 812 Part 2-5.5
				(*)Particle Size Distribution	BS EN 933 Part 1
				(*)Particle Size Distribution (Wet)	BS 812 Part 103.1-7.2
				(*)Particle Size Distribution (Dry)	BS 812 Part 103.1-7.3
				(*)Material Finer than 0.075 mm	BS EN 933 Part 1
				(*)Material Finer than 0.063 mm	BS EN 933 Part 1
				(*)Determination of Shell Content	BS EN 933 Part 7
				(*)Determination of Aggregate Crushing Value	BS 812 Part 110
				(*)Determination of Ten Percent Value	BS 812 Part 111
			3.Concrete tests	(*)Sampling of Fresh Concrete	BS EN 12350 Part 1
				(*)Making and Curing of Specimen for Strength Test	BS EN 12390 Part 2
				(*)Slump Test	BS EN 12350 Part 2
				(*)Shape and Dimensions of Specimen	BS EN 12390 Part 1

Evrağın elektronik imzalı suretine <http://e-belge.gtb.gov.tr> adresinden 23898c5e-6541-4ee6-88e3-387b2481595c kodu ile eri ebilirsiniz.

BELGEN N ASLI ELEKTRON K MZALIDIR.