

| S.NO | Laboratory | Project | Field | Test | Standard |
|-------------------------------------|------------|---------------------------------|-------------------|--|--------------------------|
| 9 | Gulf Labs | West Corridor P-010 (Package 1) | 1. Soil Tests | (*)In-Situ Density Test (Nuclear Gauge Method) | BS 1377 Part 9: Sec. 2.5 |
| | | | 2. Concrete Tests | (*)Compressive Strength of Concrete Specimens | BS EN 12390 Part 3 |
| | | | | (*)Density of Hardened Concrete | BS EN 12390 Part 7 |
| | | | | (*)Shape and Dimensions of Specimen | BS EN 12390 Part 1 |
| | | | | (*)Sampling of Fresh Concrete | BS EN 12350 Part 1 |
| | | | | (*)Test for Temperature 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 |
| | | | | (*)Air Content Test for Fresh Concrete by Pressure Method | BS EN 12350 Part 7 |
| | | | | Evrakın elektronik imzalı suretine http://e-belge.gtb.gov.tr adresinden 23898c5e-6541-4ee6-88e3-387b2481595c kodu ile erişebilirsiniz. | |
| (*)Flow Table Test | | | | | |
| BELGENİN ASLI ELEKTRONİK MİZALIDIR. | | | | | |