

Field	Test Name	Test Method	Location
Chemical analysis of cement	Determination of Loss On Ignition	EN 196-2	Ankara
	Determination of Chloride	EN 196-2	Ankara
	Determination of Residue Insoluble in HCl and Na ₂ CO ₃	EN 196-2	Ankara
	Gravimetric Determination of Sulphate	EN 196-2	Ankara
	Pozzolanicity Test	EN 196-5	Ankara
	Determination of the water-soluble chromium (VI) content of cement	EN 196-10	Ankara
Cement tests	Determination of strength	EN 196-1	Ankara
	Setting time	EN 196-3+A1	Ankara
	Soundness	EN 196-3+A1	Ankara
Aggregate tests	Particle Size Distribution	EN 933- 1	Ankara
	Flakiness Index	EN 933- 3	Ankara
	Elongation (Shape) Index	EN 933- 4	Ankara
	Determination of percentage of crushed and broken surfaces in coarse aggregate particles	EN 933-5	Ankara
	Assessment of surface characteristics - Flow coefficient of aggregates	EN 933-6	Ankara
	Determination of shell content - Percentage of shells in coarse aggregates	EN 933-7	Ankara
	Assessment of fines - Methylene blue test	EN 933-9+A1	Ankara
	Determination of the resistance to ware (Micro- Deval)	EN 1097-1	Ankara

Evrakın 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.

Tel: 44950200 – Fax: 44951200 – e. mail: Quality&Safety@ashghal.gov.qa

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Evrakın elektronik imzalı suretine <http://e-belge.gtb.gov.tr> adresinden 0d1613f4-64c8-402e-abeb-d63115c6fe43 kodu ile eri ebilirsiniz.

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5070 sayılı kanun gereğince güvenli elektronik imza ile imzalanmıştır.ID: babf8f47-c888-45d1-9ef8-2463add75ac5-54190941. Bu kod ile <https://evrak.tim.org.tr/evrakdogrulama> adresinden doğrulayabilirsiniz.