



<b>Locations where notification activities covered:</b>	
<b>Address: Office: S3A1SR01 &amp; S3A1SR02, P.O. Box: 18556, Jebel Ali Free Zone – South, Dubai, United Arab Emirates</b>	<b>Contact:</b> Anand Nair <b>Tel:</b> +971 4 8809393 <b>Fax:</b> +971 4 8809393 <b>Email:</b> anand.nair@sgs.com <b>Web Address:</b> <a href="https://www.sgs.com/en-ae">https://www.sgs.com/en-ae</a>

**DETAIL OF NOTIFICATION SCOPE****Technical Regulation****Ministerial decree 718/2024 (The Quality Mark Regulation)****Conformity assessment procedures / article**

Guidance for Granting procedures for the Omani Quality Mark Licensing (DGSM - OQM - GGP - 2 - 1 - 25)

Category of products	Items, Materials or Products	Specific Tests or Properties Measured	Specification, Standard Method or Technique Used
Cement	Ordinary Portland Cement	Composition Standard strength Early strength Initial setting time Soundness Heat of hydration Loss on ignition Insoluble residue Sulphate Content Chloride Content	BS EN 197-1:2011 OS 7/2001
	Sulphate Resisting Cement	Composition Standard strength Early strength Initial setting time Soundness Heat of hydration Loss on ignition Insoluble residue Sulphate Content Chloride content	BS EN 197-1:2011

Issue No: x/ Issue Date: **08/10/2025**This designation is valid until **08/10/2029**

**Note** The scope in this document may be revised and reissued by DGSM from time to time, The most recent issue of the scope of notification , which bears the same Notified Body number as this certificate, is available from the website (<https://hazm.gov.om/nb/> ).





Category of products	Items, Materials or Products	Specific Tests or Properties Measured	Specification, Standard Method or Technique Used
		Pozzolanicity C3A in Clinker	
	Portland Limestone Cement	Composition Standard strength Early strength Initial setting time Soundness Heat of hydration Loss on ignition Insoluble residue Sulphate Content Chloride content	BS EN 197-1:2011
Ceramic Tiles	Ceramic Tiles	Length and width Thickness Straightness of sides Rectangularity Surface flatness Surface quality Back feet Water absorption Breaking strength Modulus of rupture Resistance to deep abrasion — unglazed tiles Resistance to surface abrasion — glazed tiles Linear thermal expansion Resistance to thermal shock Resistance to crazing — glazed tiles Frost resistance Moisture expansion Small colour differences Impact resistance Resistance to staining Resistance to low concentrations of acids and alkalis Resistance to high concentrations of acids and	GSO ISO 13006

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Category of products	Items, Materials or Products	Specific Tests or Properties Measured	Specification, Standard Method or Technique Used
		alkalis Resistance to household cleaners and swimming pool Salts Lead and cadmium release — glazed tiles	

END

**SGS Gulf Limited** is recorded as a DGSM Notified Body to organizations in the Sultanate of Oman

