

Proficiency Test Scheme in Physical properties for Cement

Round 1-2023 PTU-TEST-CEME-PH



S#	Company Name	Laboratory	Address	Test /Material	Report No.	Certificate No.	Issue date
1	Lafarge Cement Egypt	LCE Chemical Lab	93 km EL Kattamia – EL Sokhna Rd- Suez	Water consistency	1-2023	20230029	10/2/2023
				Initial setting time			
				Final setting time			
				Soundness test, Le Chatelier			
				Fineness, by the 45µm Sieve			
				Fineness, Specific Surface Area, (Blaine)			
2	ALNAHDA industries Company	ALNAHDA cement plant	Al Nahda Cement Lab &QC Management, K22 Qena-Safaga Road, Qena- Egypt	Water consistency	1-2023	20230030	10/2/2023
				Initial setting time			
				Final setting time			
				Soundness test, Le Chatelier			
				Fineness, by the 45µm Sieve			
				Fineness, Specific Surface Area, (Blaine)			
3	Arabian Cement CO.	Arabian Cement Co. Lab	km 23 Ain Sokhna- Cairo Suez Road - Egypt	Water consistency	1-2023	20230031	10/2/2023
				Initial setting time			
				Final setting time			
				Soundness test, Le Chatelier			
				Fineness, by the 45µm Sieve			
				Fineness, Specific Surface Area, (Blaine)			
4	Misr Cement Minya	Misr Cement Minya	22 Anwar elmofty street Nasr city Tiba 2000 project- Cairo- Egypt	Water consistency	1-2023	20230032	10/2/2023
				Initial setting time			
				Final setting time			
				Soundness test, Le Chatelier			
				Fineness, by the 45µm Sieve			
				Fineness, Specific Surface Area, (Blaine)			
5	Misr Cement Qena	Physical lab	22 Anwar elmofty street Nasr city Tiba 2000 project- Cairo- Egypt	Water consistency	1-2023	20230033	10/2/2023
				Initial setting time			
				Final setting time			
				Soundness test, Le Chatelier			
				Fineness, by the 45µm Sieve			
				Fineness, Specific Surface Area, (Blaine)			
6	TUV Austria Partner	Conformity Assurance Lab	K.25 Cairo- Alexandria desert road, Mergham Elamryaa- Egypt	Water consistency	1-2023	20230034	10/2/2023
				Initial setting time			
				Final setting time			
				Soundness test, Le Chatelier			
				Fineness, by the 45µm Sieve			
				Fineness, Specific Surface Area, (Blaine)			