

Schedule of Accreditation

Issued To
Material Property laboratory
Faculty of Engineering, Tanta University
Sebrabay, Tanta, Algharbeya Governorate, Egypt

Schedule No.: 414001B Issue No.(1): September 3, 2015 1st accreditation date: September 3, 2015 Revision No. (1): May 25, 2016 Valid to : September 2, 2019

Materials / Products Tested	Types of Tests / Properties Measured / Range of Measurements	Standard Specifications / Techniques Used
Hardened Concrete	Determination of Compressive strength of hardened concrete	Hydraulic comp. test machine S/N : 1796-8-2275 Digital Balance S/N : V075-13-AA-0039 Electronic Vernier S/N : 13053623
	Testing drilled cores	Hydraulic comp. test machine S/N : 1796-8-2275 Digital Balance S/N : V075-13-AA-0039 Electronic Vernier S/N : 13053623
	Determination of hardness of concrete surface using Schmidt hammer	Digital Shimidet Hammer S/N: 5949C 390/AC/009

Hany El-Dokki

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Cement	Determination of initial setting time for cement	Vicat device S/N : E055N/AC/0050 Cement mortar mixer S/N : 39-003501-3073 Digital Balance S/N : V075-13-AA-0039
	Determination of Compressive strength of cement mortar	Cement mortar moulds S/N : 2554 . Cement mortar mixer S/N : 39-003501-3073 Jolting Table S/N : 13016/1


Hany El Desouki