



NDT SITE RECORD & TEST REQUEST FORM

Customer Reference : _____ Quotation No. : _____
 Customer : _____
 Customer address : _____

 Project / Site : _____

 Date Requested : _____
 Requested by : _____ Contact No. : _____
 Site Contacted Person : _____ Contact No. : _____

Quantity (No. of test)	Test Requested	Test Method
_____	Covermeter Survey Size : _____	BS 1881 : Part 204 : 1988
_____	Carbonation Test	BRE IP 6/81 (Core / Drill hole / Open Up #)
_____	Rebound Hammer	BS 1881 : Part 202 : 1986
_____	Half Cell Potential Measurement Size : _____	ASTM C876 - 87
_____	Removal of Concrete Cover to Expose Reinforcement (Open Up) Size : _____	HKHA MTS (2010) Specification Part D Cl. 4.2.1
_____	Bond Strength of Mortar on Concrete	HKHA MTS (2010) Specification Part D Cl. 2.1.15 (Method 1) - In-house method TIL-P-003
_____	Tensile Proof Load Test of anchor bolts, dowel bars	BS 5080 : Part 1 : 1993 Cl. 6.7.1.1 & 7.1.3 / In-house method CON-N-007 / In-house method CON-N-008#
_____	Pull-off test of tiles Size : <input type="checkbox"/> (45 × 95) mm <input type="checkbox"/> (50×100) mm Others : _____	In-house method TIL-P-001 (saw-cutting method or coring method)
_____	Pull-off test of tiles adhesive Size : <input type="checkbox"/> (45 × 95) mm <input type="checkbox"/> (50×100) mm Others : _____	In-house method TIL-P-002 (saw-cutting method or coring method)
_____	Pull-off test of Render Size : <input type="checkbox"/> (45 × 95) mm <input type="checkbox"/> (50×100) mm Others : _____	In-house method TIL-P-004 (saw-cutting method or coring method)
_____	Pull-off test of Repair Mortar Size : <input type="checkbox"/> (45 × 95) mm <input type="checkbox"/> (50×100) mm Others: _____	In-house method TIL-P-005 (saw-cutting method or coring method)
_____	Others : Obtain Core sample (Dia. 75mm / 100mm)#	
_____	Compressive Strength of Core (Dia. 75mm / 100mm)#	CS1 : 1990 Section 15 (Amd. 1201, 1203, 1205) / CS1 : 2010 Section 15 / BS 1881 : Part 120 : 1983 (Amd 6109)#
Others:		

Contract review :

- The laboratory has the capability and resources to meet the requirements
 The test and / or calibration method is selected and capable of meeting the client's requirements.
 Competence personnel is available to perform the test and / or calibration.
 Any sub-contracted testing is involved / not involved.# _____

Date Tested : _____ Working Hours : _____ to _____
 Remark : _____
 Performed by : _____
 Report to the customer name : _____ (If different)
 Report to the customer address : _____ (If different)

Delete whichever is inappropriate.

Prepared by : _____ Verified by : _____
 (AQL's Representative) (Customer's Representative)
 Date : _____ Date : _____

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