



TEST REQUISITION – CONCRETE

To: National Laboratory, P.O. Box: 95399 – Dubai-U.A.E., Tel: 04-2580033, Fax: 04-2580044 E-mail: natlabdx@eim.ae, Website: www.nldubai.ae

Contractor	P.O. Box	
	Telephone no.	
	Fax no.	
Client		
Consultant		
Project Name		
Project no.		
Plot no.		
Project Location		

Sample Identification	Sampling Date	
Source	Sampling Time	
Location	Sampling Method	
Sampled by	Sampling Certificate	
Sender no.	Lot no.	
Sample brought in by	Lot Size	
Test Method	Sample Size (Kg /g)	

SI No.	Test Required	Test Method			Number of Test
		British Standard	ASTM	Others	
1	Compressive strength of cube	1881: Part 116			
2	Compressive strength of cylinder		C39		
3	Compressive strength of core	1881: Part 120			
4	Indirect tensile strength of cylinder	1881: Part 117			
5	Flexural strength of beam	1881: Part 118			
6	Transverse strength of Kerb	7263			
7	Water absorption of Kerb	7263			
8	Initial surface absorption (ISAT)	1881: Part 208			
9	Water Permeability	EN 12390: Part 8		DIN 1048	
10	Water absorption	1881: Part 122			
11	Rapid chloride ion permeability		C1202		
12	Chloride content	1881: Part 124, cl. 10.2			
13	Sulphate content	1881: Part 124, cl. 10.3			
14	Cement content of concrete	1881: Part 124, cl. 5	C1084		
15	Original water content of concrete	1881: Part 124, cl. 7			
16	Compressive Strength of Masonry Blocks	6073: Part 2			
17	Dimension of Masonry Blocks	6073: Part 1			
18	Compressive Strength of Paving Blocks	6717: Part 1			
19	Dimension of Paving Blocks	6717: Part 1			

Note:

Signed:

Contractor		
Consultant		
National Laboratory		
Resource Reviewed by		Date:
Request Reviewed by		Date:

NL Project no.	
NL Sample no.	
NL TR no.	
Date Received	
Time Received	

Date Scheduled	
Date Required	