

For laboratory use only				
Submission Request No. (SRN)				
Test Request No. (TRN)				

COMPRESSION TEST REQUEST FOR CONCRETE CORES

Account No. (if available)	Customer Test Request Ref. No. (Please limited to 14 characters including insert "R" after the Customer Test				
(Please provide the following project infor	mation if account no. is not av	(Please fiffiled to 14 characteristics) Request Ref. No. if the same	ple submitted as re-	test and it must be <u>Unique</u> .)	
Customer (Works Dept/Office)		Contract No.			
Job Title Work/Site Location		Job No			
Method (Select appropriate box)	Test	t Description	PWLTM no	o. No. of sample(s)	
CS1:2010 Section 15	Compressive strength of concrete cores in accordance with CS1:2010 Section 15 (for 100 mm diameter size)		CON 2.10(a))	
CS1:2010 Section 15	Compressive strength of concrete cores in accordance with CS1:2010 Section 15 (for 150 mm diameter size)		CON 2.10(b))	
SAMPLE(S) INFORMATION					
CON 2.10(a) / CON 2.10(b):	with voidage	without voidage			
Date of concrete mixed	Ag	e of cores for testing	☐ day	ys 🗌 A.S.A.P.	
Specimen Identification mark					
Security label no.					
Coring location					
Date of drilling					
Age of concrete at time of core drilling					
Direction of drilling relative to casting*					
Conditions of storage [#]					
State "vertical", "horizontal" or "dia strength will not be provided in the to State "moist chamber", "mist room",	est report).				
Core details: Diameter	mm				
For designed mix, Mix ID shall be		vith chapter 7 Clause 21.22 of l	РАН.		
Mix ID:	Mix description:		W/C	:	
Designed strength (MPa):	1	Designed slump (mm):			
Notes: 1) To be completed by a project insp 2) * Delete as appropriate. Concrete core must be delivered under	-		,		
Officer in charge of taking cores	Cores delivered/han	nded over* by Test(s)	requested by (1)		
SignatureName	Signature Name	Signati Name	ure		
Post	Post	Post			
Tel./Fax No. / Date	Tel./Fax No. Date	/ Tel./Fε Date	x No.	/	
Fill in the box below the name, mail collected" if the customer requests to o				nt or else mark 🗌 "To be	
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