



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

TEST REQUEST FOR CEMENT STABILISED SOIL CORES

Account No. (if available) _____	Customer Test Request Ref. No. _____
(Please provide the following project information if account no. is not available)	(Please limited to 14 characters including insert "R" after the Customer Test Request Ref. No. if the sample submitted as re-test.)
Customer (Works Dept/Office) _____	Contract No. _____
Job Title _____	Job No. _____
Work/Site Location _____	

Method (Select appropriate box)	Test Description	PWLTM no.
<input type="checkbox"/> Interim Guidelines on Testing of Unconfined Compressive Strength of Cement Stabilised Soil Cores in Hong Kong (October 2017, HKIE)	Unconfined compression test of cement soil cores	MIS 10.1
<input type="checkbox"/> GEO Report No. 365 (2023) App. A	Unconfined compressive strength of cement stabilised soil cores	MIS 10.1(a)

Cluster no. / Core hole no.			
Completion time of mixing cementitious agent to soil	Date		Time ⁽¹⁾
Age of cores for testing	<input type="checkbox"/> days	<input type="checkbox"/> A.S.A.P.	

Coordinates of core hole	Easting		Northing	
Seabed / Ground level at core hole (mPD)				
Water cement ratio				
Cementitious agent (e.g. cement, lime etc.)				
Binder content (kg/m ³)				
Design strength (MPa)				
Sample diameter (mm)				

Officer in charge of taking cores:	Samples delivered by ⁽⁴⁾ :	Test(s) requested by ⁽⁵⁾ :
Signature _____	Signature _____	Signature _____
Name _____	Name _____	Name _____
Post _____	Post _____	Post _____
Tel./Fax No. _____ / _____	Tel./Fax No. _____ / _____	Tel./Fax No. _____ / _____
Date _____	Date _____	Date _____

Fill in the box below the name, mailing and e-mail address to which the test report/certificate(s) should be sent or else mark "To be collected" if the customer requests to collect the report/certificate(s) from the laboratory in person.

<input type="checkbox"/> Preliminary results		
Fax No.:		



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SAMPLE(S) INFORMATION

Contract No.: _____ Customer Test Request Ref. No. _____

- Termination criteria of test:
- compressive stress drops to two-third of the maximum value
 - axial strain reaches 15%
 - other (please specify: _____)

Customer sample no. : _____

Additional sample/testing information:

Set no.	Sample identification mark	Sample depth from seabed / ground level at core hole (m)	Soil type ⁽²⁾	Sample is sealed (Y/N) ⁽³⁾	Test with capping (Y/N)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

Guidance Notes on completion of Request Form for Unconfined Compressive Strength Test for Cement Soil Cores

General Guidance

A separate form should be completed for samples from each sampling/testing location. Each form should be signed and dated. The request form must accompany the samples, which should be delivered to the testing laboratory by trained staff of the customer. Please note that the customer who has made the request for testing is responsible for ensuring that the test samples / positions have been selected in accordance with the specification requirements and are representative, and that the samples are delivered to the testing laboratory by personnel of appropriate level, using secure means, with clear indelible labels/markings on the samples for identification to ensure traceability.

Notes

1. Time shall be entered in 24 hours format.
2. Suggested descriptions are: SAND, SILT, CLAY or combinations
3. Please specify whether the sample is sealed or unsealed. If the specimen is not sealed when delivered to the laboratory, the UCS test to be carried out is outside the scope of the test method and only non-HOKLAS test report will be issued.
4. The person who will be escorting the samples to the laboratory should be nominated by the personnel who requests the test.
5. The test shall be requested by a project inspectorate grade office or above (or his delegate).
6. In case of Tropical Cyclone Warning Signal No. 8 or above, Black Rainstorm Signal Warning, or “extreme conditions” announced by the HKSAR Government, the test(s) to be postponed accordingly.