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MaterialLab

Client Ref. : -
Report No. : 186709SF1900199

Page 1 of 1

Test Report on Detemining Skid Resistance Using the British Pendulum Tester**Information Supplied by Client**

Client : Cheung Kin Hong Kong Ltd.
Client's Address : Room 1504, 15/F, Ricky Centre, 36 Chong Yip Street, Kwun Tong, Kowloon, Hong Kong
Project : In-situ Skid Resistance Test at Harbour Building, 38 Pier Road, Central
Location : 8/F, Harbour Building, 38 Pier Road, Central
Sample Description : Blocksil NSFS


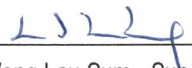
Laboratory Information

Date material Laid : - Equipment I.D. No.
Date of testing : 11-01-2019 Portable Pendulum Tester : I - 069 - 1
Date test completed : 11-01-2019 Thermometer : P - 097 - 399
Test method used : **ASTM E 303 - 93 (reapproved 2013)**

Test Results

Lab Specimen I.D.	Client's Specimen I.D.	Rubber Slider Type	Skid-resistance Value (BPN)					Temperature of water on road surface (°c)
			1	2	3	4	Mean	
SF1900199/1	1	4S	55	54	54	54	54	22.4
SF1900199/2	2	4S	55	55	54	54	55	22.4
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-

Remark: -

Checked by:  Date: 28 FEB 2019 Approved Signatory:  Date: 28 FEB 2019
Wong Lau Sum - Supervisor

End of Report

P-R-62 (02-07-2014)