FUGRO TECHNICAL SERVICES LIMITED

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Report No.

181004EN180628(1)



Page 1 of 1

Test Report on Analysis of Paint

Information Supplied by Client

Client

Hong Kong Niceview International Ltd.

Client's address

Flat H, 21/F., Golden Dragon Ind. Ctr., Block III, 172-180 Tai Lin

Pak Road, Kwai Chung, N.T.

Project

HKGBC Green Building Product Labelling Scheme

Sample description

Niceview Exterior Paint

Sample identification

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Test required

Wet Scrub Resistance

Laboratory Information

Lab sample ID

EN180628/1

Date of receipt of sample:

10/03/2018

Date test completed

26/03/2018

Test methods used

ASTM D2486-6 Method A

Results:

Scrub resistance	Result
Trial 1, number of cycles to failure	1351
Trial 2, number of cycles to failure	1333
Mean number of cycles to failure	1342

Note: Thinning ratio – 10 parts of paint to 1 part of water by weight.

Supervised by : K.F. Wong

Certified by

Approved Signatory : HO Kin Man, John Manager – Chemistry Department

Date

** End of Report **

Note: This report refers only to the sample(s) tested.