

TEST REPORT

No.: GZIN150701018CCM-01

Date: Jul. 30, 2016

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CLIENT NAME: GREENZONE ECO WOOD PTE LTD

ADDRESS: 9 TAGORE LANE #02-23, 9@TAGORE, SINGAPORE 787472

The following sample(s) was/ were submitted and identified on behalf of the client as:

Sample Name PVC COMPOSIT WOOD Spec. L914.4×W152.4×T5.2mm

Test Performed Selected test(s) as requested by applicant

Date of Receipt Jul. 17, 2016

Test Period Jul. 17, 2016 to Jul. 24, 2016

Test result(s) : Please refer to the following page(s)

*******To be continued******

Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd Guangzhou Branch

Chandler Wu **Technical Engineer**



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Test Information:

Sample description: See photo Test item: Abrasion resistance

Test method: EN 13329:2006+A1:2008 Annex E

Test condition:

Specimen: 100×100×2.98mm, 3pcs

Calibration plates: S-34 Abrasive paper strips: S-42

Load: 5.2N/wheel

Requirement of EN 13329:2006+A1:2008 Annex E:

Abrasion class	AC1	AC2	AC3	AC4	AC5
Average IP-value from three test	≥900	≥1500	≥2000	≥4000	≥6000
specimens					

Test result:

Test result	Abrasion class	
IP>6000revolutions (see note 2)	AC5	

Note: 1. All test specimens were cut from the sample.

2. Specimen surface not appear initial wear point after 6000 revolutions due to the surface layer too thick.

Statement: Unless otherwise stated, the results shown in this test report refer only to the sample(s) tested.

*******To be continued*******



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Photo:



*******End of report******



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