



## TEST REPORT

**CLIENT NAME** : WALER PRECISION MFG SDN BHD  
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81800 ULU TIRAM, JOHOR, MALAYSIA  
**ATTENTION TO** : MR MICHAEL TIONGSON  
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**ACCOUNT CHARGEABLE TO** : WALER PRECISION MFG SDN BHD

**PROJECT CODE** : B0083  
**PROJECT TITLE** : GENERAL TESTING

**SUBJECTS** : DETERMINATION OF SURFACE FRICTIONAL PROPERTIES USING  
BRITISH PENDULUM SKID RESISTANCE TESTER

**TEST STANDARDS** : ASTM E303:1993 (2008)

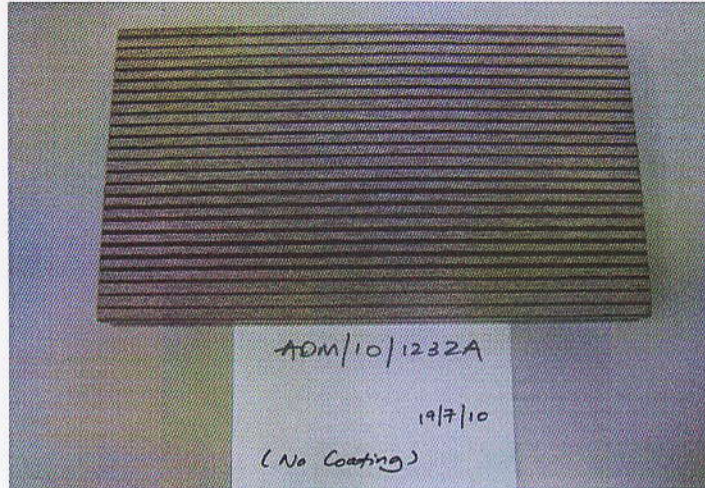
**JOB REF.** : ADM/10/1232A  
**DESCRIPTION OF SAMPLE** : PROFILE: DKG 12522, COLOUR: BURMESE TEAK, TEXTURE: SANDING  
COATING: NO COATING

**DATE RECEIVED** : 19-Jul-2010  
**DATE OF REPORT** : 23-Jul-2010  
**TOTAL PAGES** : 3 (including cover page)



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**DETERMINATION OF SURFACE FRICTIONAL PROPERTIES USING BRITISH PENDULUM SKID RESISTANCE TESTER**



Sample as received shown above.

**Sample Reference:** PROFILE: DKG 12522, COLOUR: BURMESE TEAK, TEXTURE: SANDING, COATING: NO COATING  
**Age of Sample:** -  
**Condition of Sample:** WET  
**Type & Age of Rubber Slider** TRRL, Expire 03/2011  
**Date of Test:** 19-Jul-10

**Texture of Sample:** PARALLEL TO GROOVE

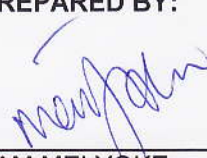
BPN or Polish Value Units	1st Swing	2nd Swing	3rd Swing	4th Swing	5th Swing	Mean BPN
	55	57	51	55	55	55

**Texture of Sample:** PERPENDICULAR TO GROOVE


BPN or Polish Value Units	1st Swing	2nd Swing	3rd Swing	4th Swing	5th Swing	Mean BPN
	70	72	72	70	70	71

Remarks: Mean BPN Value = Mean of 2nd, 3rd, 4th and 5th swing

**PREPARED BY:**

  
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