



Pusat Penyelidikan Teknologi Alam Sekitar
Environmental Technology Research Centre

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RESULTS SUMMARY

Company	Perceptive Profile Sdn. Bhd.	Your Ref No.	TQ 085/15 Rev. 01
Name	(Attn: Mr. Pat Auluck)	SIRIM Ref. No.	ETRC 257/16/1033
Address	PT19251, Persiaran Bt. Gajah Perdana 10, Tmn, P'industrian Batu Gajah Perdana, 31550 Pusing, Perak	Job No.	J 057/15
Request	Analysis of Solid Sample	Report No.	R 093/15
		Date of Issue	2 June 2015
		No. of pages	1

SAMPLE DESCRIPTION:

Two (2) solid samples were received on 8 April 2015 and coded as SAMPLE A (E2014-Redwood) and SAMPLE B (L2014-Mahogany)

TEST METHOD:

- i. Analysis of Lead and Chromium according to SW 846 6010C
- ii. *Analysis of Formaldehyde according to BS EN 120:1992

Note : *Subcontracted and non-accredited

RESULT:

Table 1: Result of Lead and Chromium Analysis (As Received)

PARAMETER	Concentration (mg/kg)		
	SAMPLE A (E2014-Redwood)	SAMPLE B (L2014-Mahogany)	ECO 005 Max limit
Lead	8.4	49	< 90
Chromium	17	7.8	< 25

Table 2: Result of Formaldehyde Analysis (Dry Basis)

PARAMETER	Concentration (mg/kg)		
	SAMPLE A (E2014-Browny)	SAMPLE B (L2014-Browny)	ECO 005 Max limit
Formaldehyde	9	11	< 1000

INFERENCE:

Not applicable.

(The inferences expressed herein are outside the scope of accreditation.)

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