



TEST REPORT

Report No. : WTF24F07179264C

Address : 7/F., Kings Tower, 111 King Lam Street, Cheung Sha Wan,

Kowloon, Hong Kong

Manufacturer..... 112277

Sample Name : Grass seed paper memo block, Grass seed paper memo set

Sample Model: MO6234, MO6235

Test Requested Refer to next page (s)

Test Method : Refer to next page (s)

Date of Receipt sample..... : 2024-07-30

Date of Issue 2024-08-05

Test Result: Refer to next page (s)

Prepared By:

Waltek Testing Group (Foshan) Co., Ltd.

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Signed for and on behalf of Waltek Testing Group (Foshan) Co., Ltd.

Swing Liang

Swing.Liang

WTF24F07179264C



Summary

Item No.	Test Requested	Test Conclusion
	Determination of Lead content in the submitted sample in accordance with REACH regulation Annex XVII Entries 63 (EC) No. 1907/2006 and the	Pass
	amendment No. 836/2012 and (EU) 2015/628	

Sample photo:







Test Results: Lead (Pb)

Test Method: With reference to IEC 62321-5:2013, the analysis was performed by ICP-OES.

Took Hom	LOQ (mg/kg)	Results (mg/kg) No.1+No.2+No.6	Limit (mg/kg)
Test Item			
Lead(Pb)	2	ND*	500
Conclusion	NITE WILL VALL	Pass	t 184 55th 55

Table Ham	LOQ (mg/kg)	Results (mg/kg) No.3+No.4+No.5	Limit (mg/kg)
Test Item			
Lead(Pb)	2	+ / ND*	500
Conclusion	incres - unite water	Pass	CENT COURT

Note:

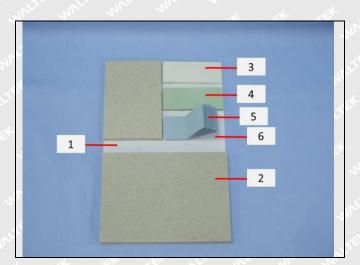
- (1) mg/kg = milligram per kilogram
- (2) ND = Not Detected (lower than LOQ)
- (3) LOQ = Limit of quantitation
- (4) Limit of Lead was quoted from REACH regulation Annex XVII Item 63 (EC) No. 1907/2006 and the amendment No. 836/2012 and (EU) 2015/628.
- (5) "*" = Results are calculated by the minimum weight of mixed components.

Description for Specimen:

Specimen No.	Specimen Description	
- A AT THE JEE STEE	Off-white seed paper	
10 2 m	Brown paper	
3	Yellow paper	
The street of th	Green paper	
5	Blue paper	
at at 60° John Sin	White paper	



Photograph of parts tested:



WATER ER



Remarks:

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===== End of Report ======



