



TEST REPORT

Reference No		WTF17F1297388X1C
Applicant	اکنی	Mid Ocean Brands B.V.

Address Unit 201 2/F., Laford Centre, 838 Lai Chi Kok Road, Cheung Sha Wan,

Kowloon, Hong Kong.

Manufacturer..... 114628

Sample Name : set notebook A5 incl stylus in matching color

Model No. : MO9348

Test Requested.....: 1) Determination of Lead content in the submitted sample in accordance with REACH regulation Annex XVII Entries 63 (EC) No.

1907/2006 and the amendment No. 836/2012 and (EU) 2015/628

2) Determination of Cadmium content in the submitted sample in accordance with REACH regulation Annex XVII Entries 23 (EC) No. 1907/2006 and the amendment No. 552/2009, No. 494/2011, No.

835/2012 and (EU) 2016/217

Test Method : Please refer to next page (s)

Test Conclusion : Please refer to next page (s)

Date of Receipt sample..... 2017-12-09 & 2017-12-24

Date of Issue 2018-01-05

Test Result: Please refer to next page (s)

Note: This report is based on Waltek test report WTF17F1297388A1C for

revising, and replaced report WTF17F1297388A1C.

Remarks:

The results shown in this test report refer only to the sample(s) tested, this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of reporter and reviewer.

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ang /Lab Manager

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

Test Item	MDL	70, 7	Limit		
	(mg/kg)	No.1	No.2	No.3	(mg/kg)
Lead(Pb)	2	ND	ND	ND	500
Conclusion	- LIFET MITE	Pass	Pass	Pass	TEX - TEX

Test Item MDL (mg/kg)	MDL		Limit		
	(mg/kg)	No.4	No.5	No.6	(mg/kg)
Lead(Pb)	2	ND ND	ND	ND	500
Conclusion	2,-	Pass	Pass	Pass	21/2- 21/

Test Item	MDL	W. A. M.	Limit		
	(mg/kg)	No.7	No.8	No.9	(mg/kg)
Lead(Pb)	2	ND	ND	ND	500
Conclusion	ALTER INLIE	Pass	Pass	Pass	LEK JEK

Test Item	MDL	VI.	Limit		
	(mg/kg)	No.10	No.11	No.12	(mg/kg)
Lead(Pb)	2 1	ND	ND	ND	500
Conclusion		Pass	Pass	Pass	<u> in</u>

Test Item MDL (mg/kg)	MDL	Results (mg/kg)				
	No.13	No.14	No.15	(mg/kg)		
Lead(Pb)	2	ND	ND.	ND	500	
Conclusion		Pass	Pass	Pass	NITE - N	

Test Item	MDL		Limit		
	(mg/kg)	No.16	No.17	No.18	(mg/kg)
Lead(Pb)	2	ND	ND	ND	500
Conclusion	A A	Pass	Pass	Pass	-

Test Item	MDL	t TEX WITE	Limit		
	(mg/kg)	No.19	No.20	No.21	(mg/kg)
Lead(Pb)	2	ND	ND W	ND	500
Conclusion	Wr. Aur	Pass	Pass	Pass	WILL WILL

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Test Item	MDL	LIER OLIER I	Limit		
	(mg/kg)	No.22	No.23	No.24	(mg/kg)
Lead(Pb)	2.0	ND	ND	ND	500
Conclusion	1 2 11 21	Pass	Pass	Pass	I WILL W

Test Item	MDL	TEK STEK	Limit		
	(mg/kg)	No.25	No.26	No.27	(mg/kg)
Lead(Pb)	2 2	ND	MND M	ND	500
Conclusion	ing the	Pass	Pass	Pass	Vice Murit

Test Item	MDL	Results (mg/kg)				
	(mg/kg)	No.28	No.29	No.30	(mg/kg)	
Lead(Pb)	2	ND	ND	ND	500	
Conclusion	wer -wer	Pass	Pass	Pass	OLIE NELIE	

Test Item	MDL		Limit		
	(mg/kg)	No.31	No.32	No.33	(mg/kg)
Lead(Pb)	2	ND	ND	ND ND	500
Conclusion	Mur Mur.	Pass	Pass	Pass	nlier anii

Test Item MDL (mg/kg)	MDL	Results (mg/kg)				Limit
	(mg/kg)	No.34	No.35	No.36	No.37	(mg/kg)
Lead(Pb)	2	ND	ND	ND ND	ND	500
Conclusion		Pass	Pass	Pass	Pass	NITES NI

Note:

- (1) mg/kg = milligram per kilogram
- (2) ND = Not Detected (lower than MDL)
- (3) MDL = Method Detection Limit
- (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.

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2) Cadmium (Cd) Test Method: With

Test Item	MDL (mg/kg)	Results (mg/kg)				
restitem		No.1	No.2	No.3		
Cadmium(Cd)	2,17	ND ND	ND	-ND		
Conclusion	,-	Pass	Pass	Pass		
THE LIFE	rife will mail	mr. m.		LEX JEX		
Test Item	MDL	Results (mg/kg)				
TER STEEL	(mg/kg)	No.4	No.5	No.6		
Cadmium(Cd)	2	ND ND	ND ND	ND		
Conclusion	MULL MULL	Pass	Pass	Pass		
* * * * * * * * * * * * * * * * * * * *	TEXT TEXT	ick nitt	Describe (man/len)	7/11 12		
Test Item	MDL (mg/kg)	No.7	Results (mg/kg) No.8	No.9		
Cadmium(Cd)	2	NO.7	ND.8	ND.9		
Conclusion	W Z W	Pass	Pass	Pass		
Conclusion	ex nere	Fass	FdSS	rdss		
7117	MDL (mg/kg)	Results (mg/kg)				
Test Item		No.10	No.11	No.12		
Cadmium(Cd)	2 1	ND	ND ND	ND		
Conclusion	Wr. Mar. 1	Pass	Pass	Pass		
	et et et	A CALL	My My	20, 20,		
Test Item	MDL (mg/kg)	111	Results (mg/kg)	LIER WITE		
		No.13	No.14	No.15		
Cadmium(Cd)	11 2 11	ND	ND	ND		
Conclusion	V A / /	Pass	Pass	Pass		
Auri auri			Populto (mar/lar)	The Anti		
Test Item	MDL (mg/kg)	No.16	Results (mg/kg) No.18	No.22		
Cadmium(Cd)	2	NO.16	NO.18	NO.22		
Conclusion	11, 11,	Pass	Pass	Pass		
Conclusion		rass	TVF d35	rass		
E WILLE WILLE	MDL (mg/kg)	t it	Results (mg/kg)	EK NITER IN		
Test Item		No.23	No.24	No.26		
Cadmium(Cd)	2	ND	ND	ND		
Conclusion	LET LET JY	Pass	Pass	Pass		

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	72		2
1	L		

Take Hand Life W	MDL	Results (mg/kg)			
Test Item	(mg/kg)	No.28	No.29	No.30	
Cadmium(Cd)	wer 2 wer	ND	ND ND	ND ND	
Conclusion	CEX - CEX	Pass	Pass	Pass	

Took Hom	MDL	Results (mg/kg)		
Test Item	(mg/kg)	No.31	No.32	No.33
Cadmium(Cd)	2- 2-	ND ND	MD M	ND
Conclusion	mr - m	Pass	Pass	Pass

Toot Hom Will	MDL	Results (mg/kg)			
Test Item	(mg/kg)	No.34	No.35	No.37	
Cadmium(Cd)	2	ND	ND ND	ND IN	
Conclusion	JEK NIFEK MIT	Pass	Pass	Pass	

Note:

- (1) mg/kg = milligram per kilogram
- (2) ND = Not Detected (lower than MDL)
- (3) MDL = Method Detection Limit
- (4) Limit of Cadmium according to REACH regulation Annex XVII Item 23 (EC) No. 1907/2006 and the amendment No. 552/2009, No. 494/2011 and No. 835/2012 and (EU) 2016/217.

Category	Limit (mg/kg)
Wet paint	100
Surface coating	1000
Plastic	100
Metal parts of jewellery and hair accessories	100

Description for Specimen:

No.1: White soft plastic cap

No.2: Black soft plastic cap

No.3: Blue soft plastic cap

No.4: Red soft plastic cap

No.5: Green soft plastic cap

No.6: Orange soft plastic cap

No.7: Dark blue soft plastic cap

No.8: White coating

No.9: Black coating

No.10: Blue coating

No.11: Red coating

No.12: Green coating

No.13: Orange coating

No.14: Dark blue coating

No.15: Black coating

No.16: Black plastic sleeve

No.17: Black ink



No.18: Blue plastic sleeve

No.19: Blue ink

No.20: Silvery metal sleeve without white coating

No.21: Silvery metal sleeve

No.22: White plastic sleeve

No.23: Silvery metal clip with black coating

No.24: Black plastic sheet

No.25: Silvery metal sleeve

No.26: Beige plastic sleeve

No.27: Black paper box

No.28: Blue paper

No.29: Dark blue paper

No.30: Green paper

No.31: Orange paper

No.32: Red paper

No.33: Black paper

No.34: White paper

No.35: Black elastic band

No.36: Black webbing

No.37: White plastic cap without black coating

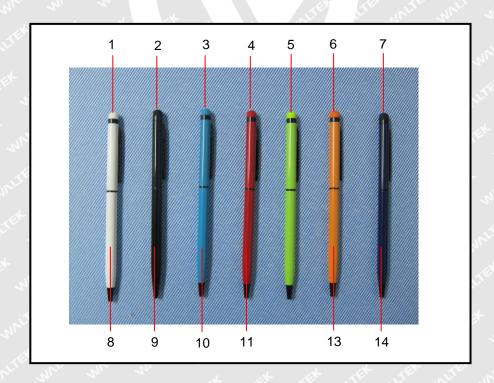
Sample photo:





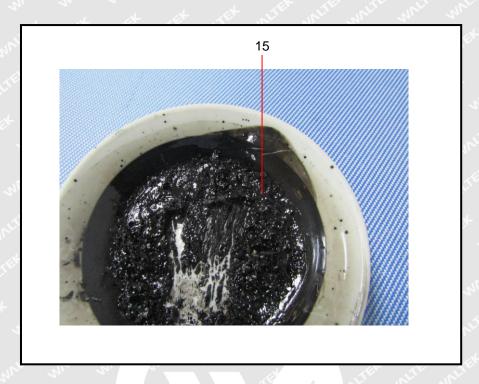


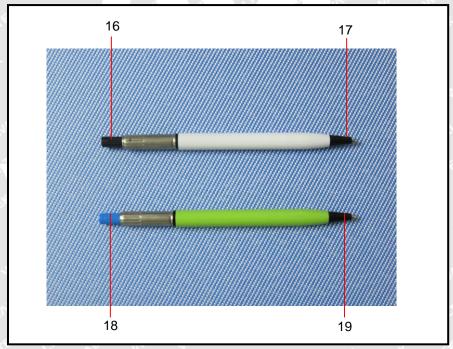
Photographs of parts tested:



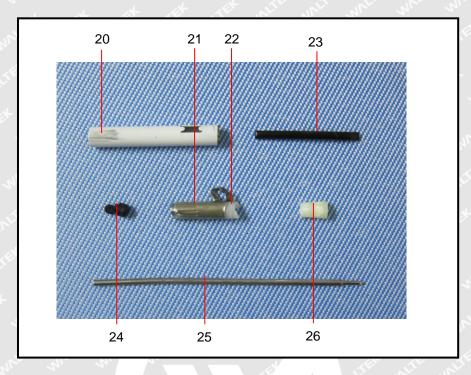
Reference No.: WTF17F1297388X1C

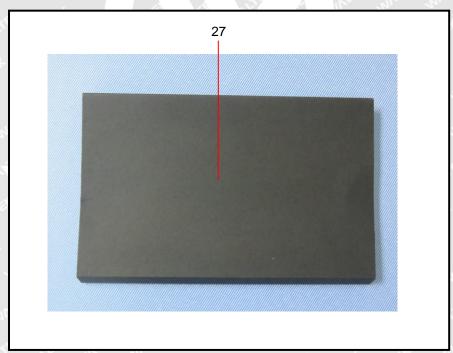




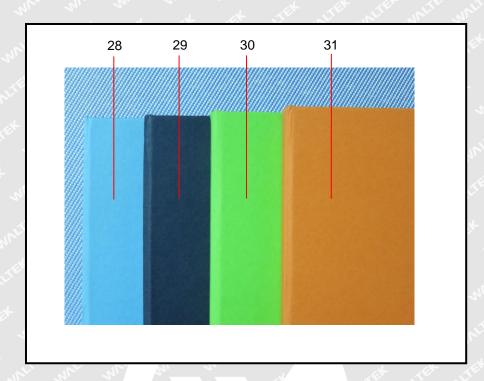


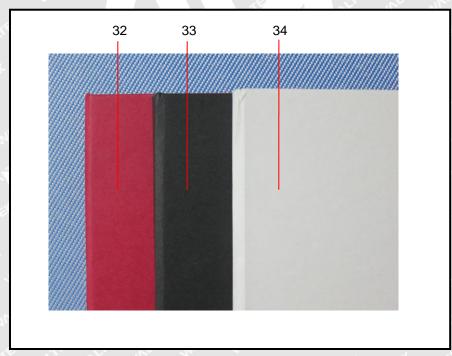




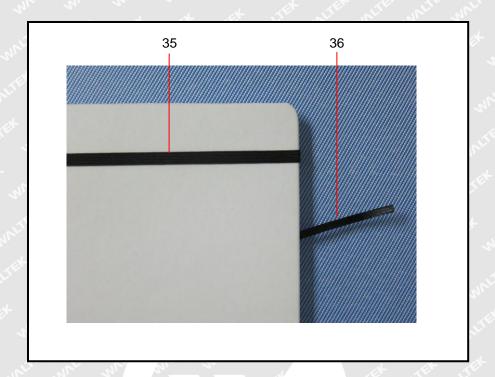






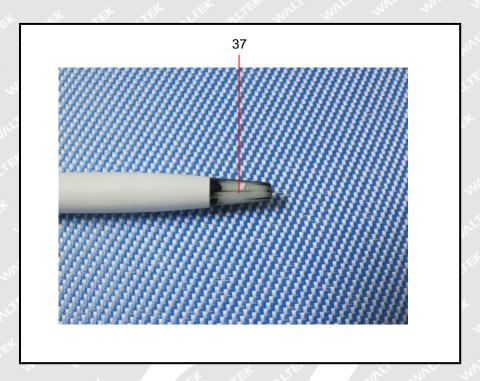












===== End of Report =====

