



中国认可  
国际互认  
检测  
TESTING  
CNAS L6478



# TEST REPORT

**Reference No.** ..... : WTF17F0887104C  
**Applicant** ..... : 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** ..... : Recycled paper notebook + pen  
**Model No.** ..... : IT3775,KC7012/KC7013  
**Test Requested** ..... : 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  
**Test Method** ..... : Please refer to next page (s)  
**Test Conclusion** ..... : Please refer to next page (s)  
**Date of Receipt sample** ..... : 2017-03-09 & 2017-08-03  
**Date of Test** ..... : 2017-03-09 to 2017-08-08  
**Date of Issue** ..... : 2017-08-12  
**Test Result** ..... : Please refer to next page (s)

**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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Swing.Liang /Project Engineer

Approved by:



*Dino Zhang*

Dino Zhang /Lab Manager



## Test Result:

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

Test Item	MDL (mg/kg)	Results (mg/kg)			Limit (mg/kg)
		No.1+ No.2+ No.3	No.4+ No.5	No.6+ No.7+ No.8	
Lead(Pb)	2	ND*	ND*	ND*	500
<b>Conclusion</b>	--	<b>Pass</b>	<b>Pass</b>	<b>Pass</b>	--

Test Item	MDL (mg/kg)	Results (mg/kg)			Limit (mg/kg)
		No.9+ No.10	No.11	No.12	
Lead(Pb)	2	ND*	ND	ND	500
<b>Conclusion</b>	--	<b>Pass</b>	<b>Pass</b>	<b>Pass</b>	--

Test Item	MDL (mg/kg)	Results (mg/kg)			Limit (mg/kg)
		No.13	No.14+ No.15+ No.16	No.17+ No.18	
Lead(Pb)	2	ND	ND*	ND*	500
<b>Conclusion</b>	--	<b>Pass</b>	<b>Pass</b>	<b>Pass</b>	--

Test Item	MDL (mg/kg)	Results (mg/kg)			Limit (mg/kg)
		No.19+ No.20+ No.21	No.22+ No.23	No.24	
Lead(Pb)	2	ND*	ND*	ND	500
<b>Conclusion</b>	--	<b>Pass</b>	<b>Pass</b>	<b>Pass</b>	--

Test Item	MDL (mg/kg)	Results (mg/kg)			Limit (mg/kg)
		No.25+ No.26	No.27	No.28	
Lead(Pb)	2	ND*	ND	ND	500
<b>Conclusion</b>	--	<b>Pass</b>	<b>Pass</b>	<b>Pass</b>	--

Test Item	MDL (mg/kg)	Results (mg/kg)		Limit (mg/kg)
		No.29	No.30+ No.31	
Lead(Pb)	2	ND	ND*	500
<b>Conclusion</b>	--	<b>Pass</b>	<b>Pass</b>	--

### 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.



- (5) “\*” = As per applicant's requirement, the testing was conducted based on mixed components, the test result is for reference only
- (6) As per client's requirement, all results are extracted from report No. WTF17F0373039R1C.

**Test Specimen Description:**

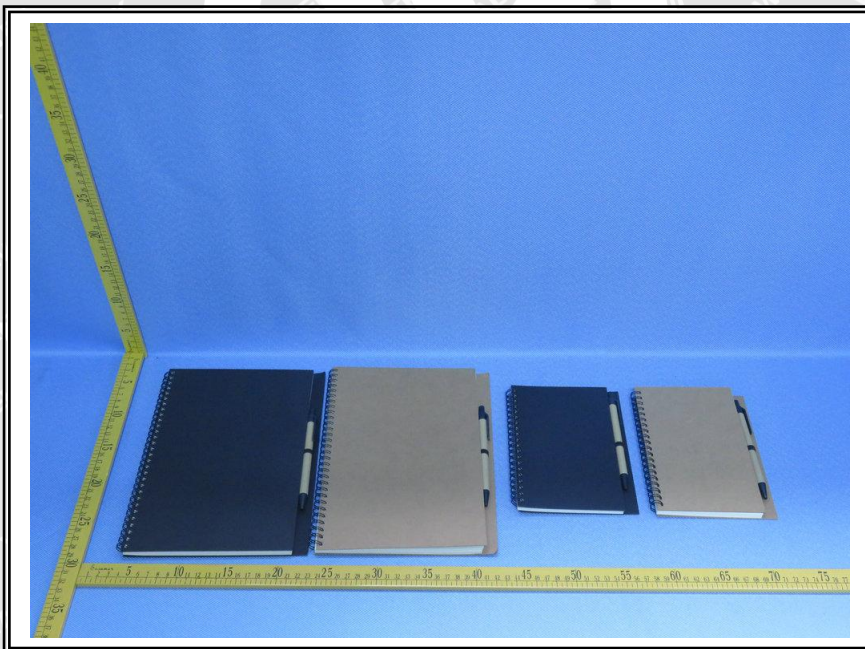
- No.1: Red fabric
- No.2: Black fabric
- No.3: Orange fabric
- No.4: Green fabric
- No.5: Blue fabric
- No.6: Red elastic band
- No.7: Black elastic band
- No.8: Orange elastic band
- No.9: Green elastic band
- No.10: Blue elastic band
- No.11: Silvery metal spring with black coating
- No.12: Brown paper board with silvery logo
- No.13: White paper
- No.14: Green plastic shell
- No.15: Blue plastic shell
- No.16: Black plastic shell
- No.17: Orange plastic shell
- No.18: Red plastic shell
- No.19: Green plastic cap
- No.20: Blue plastic cap
- No.21: Black plastic cap
- No.22: Orange plastic cap
- No.23: Red plastic cap
- No.24: Silvery metal spring
- No.25: Light grey plastic part
- No.26: Grey plastic part
- No.27: White plastic tube
- No.28: Blue ink
- No.29: Brown paper shell
- No.30: Black paper shell
- No.31: Brown paper shell

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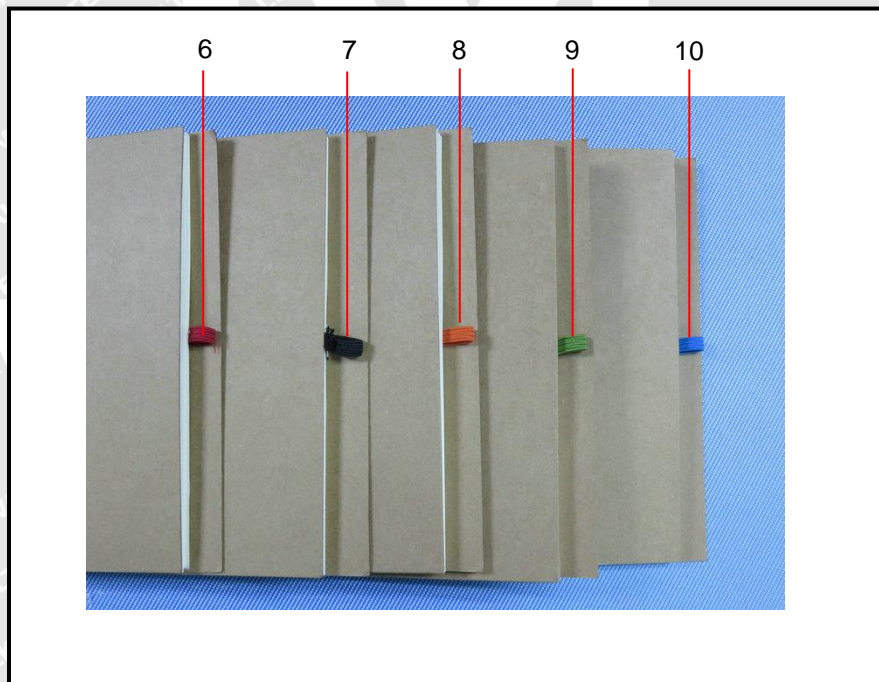
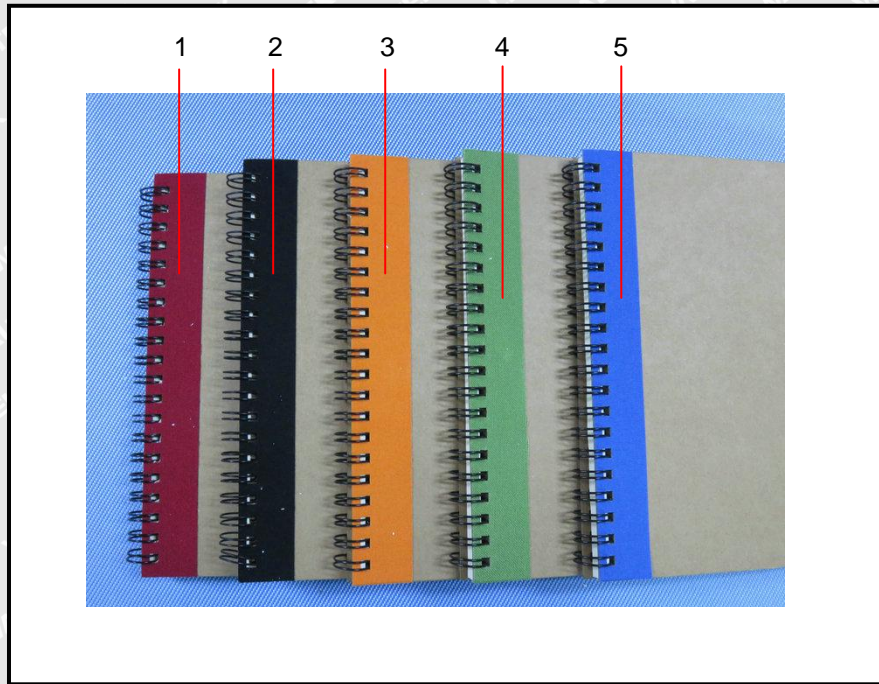


**Sample photo:**

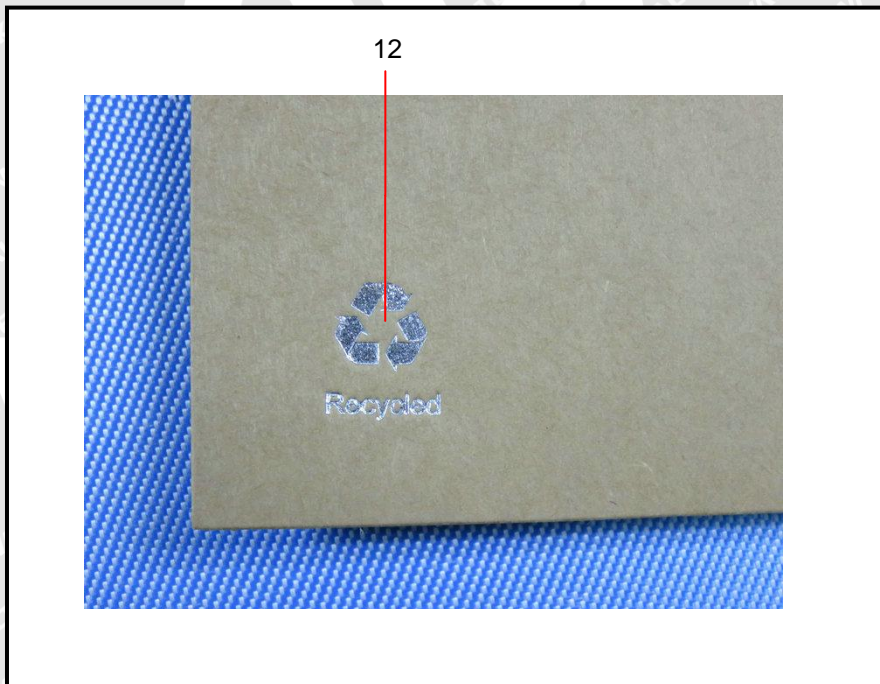
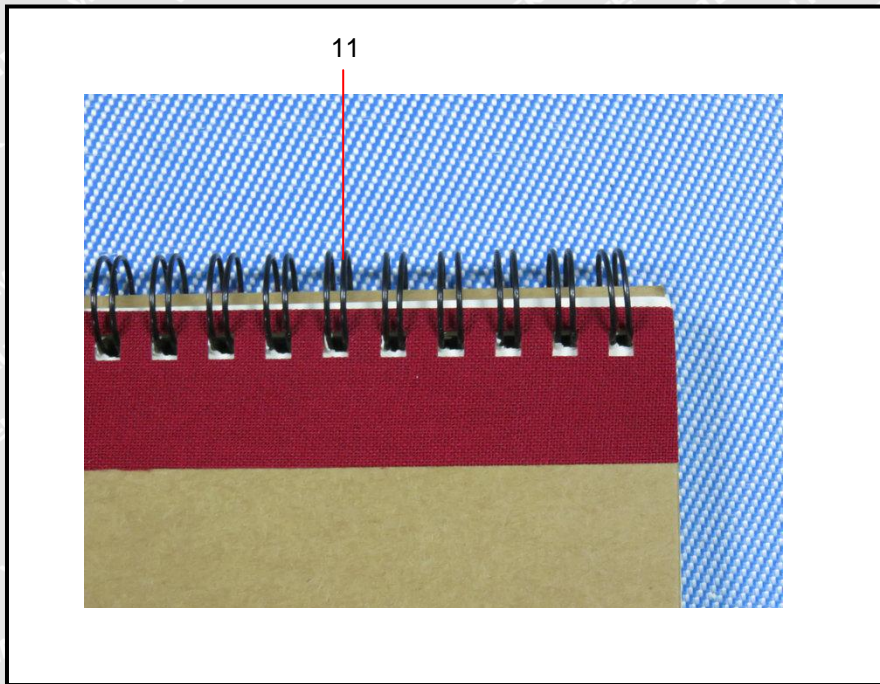


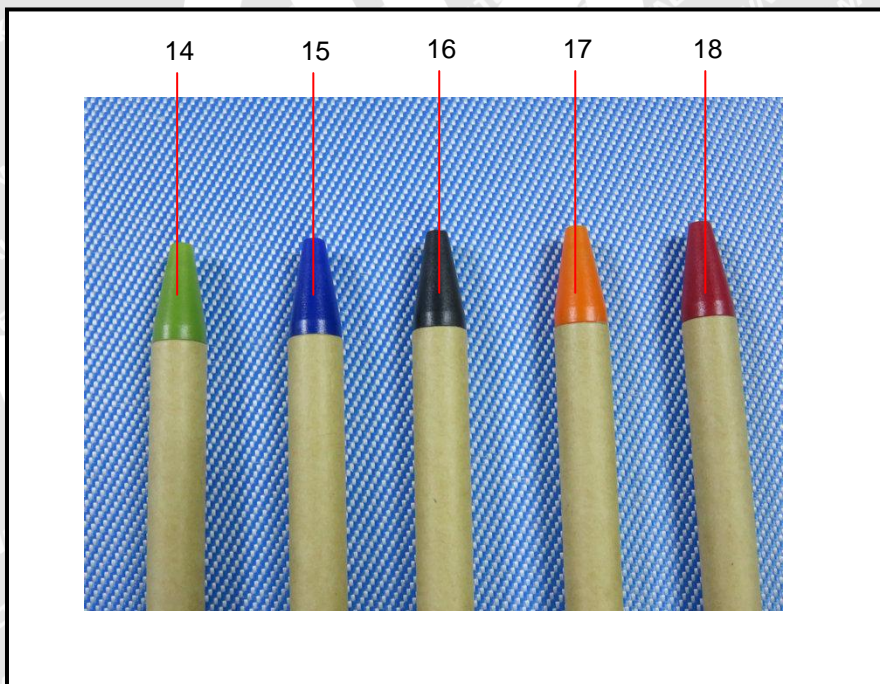
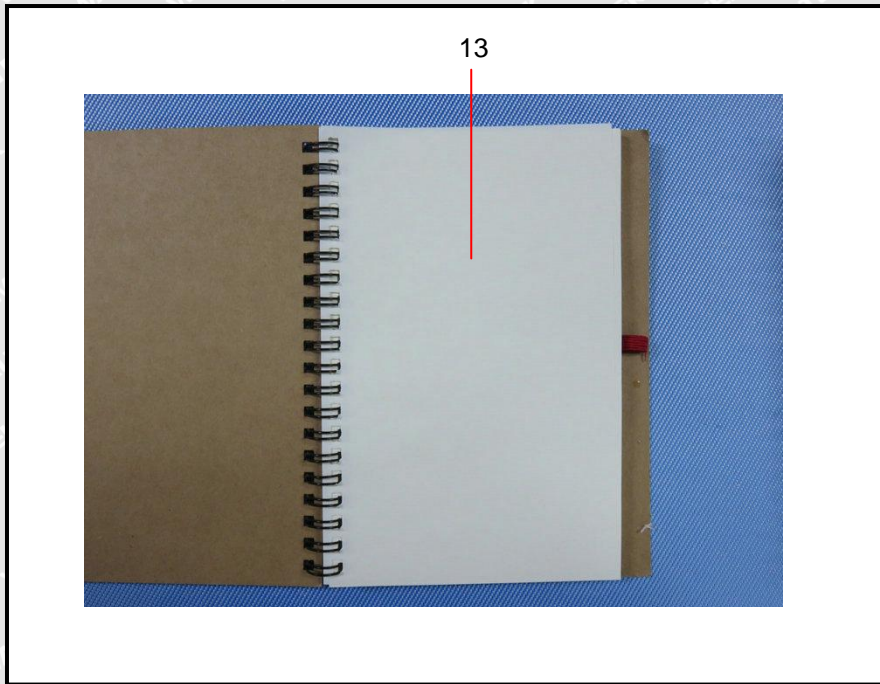


**Photographs of parts tested:**

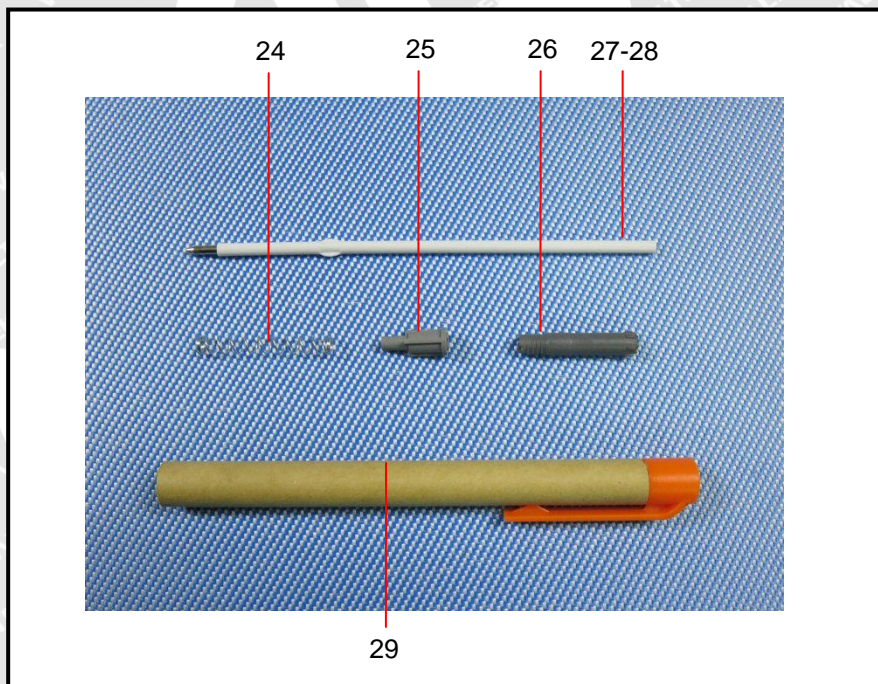
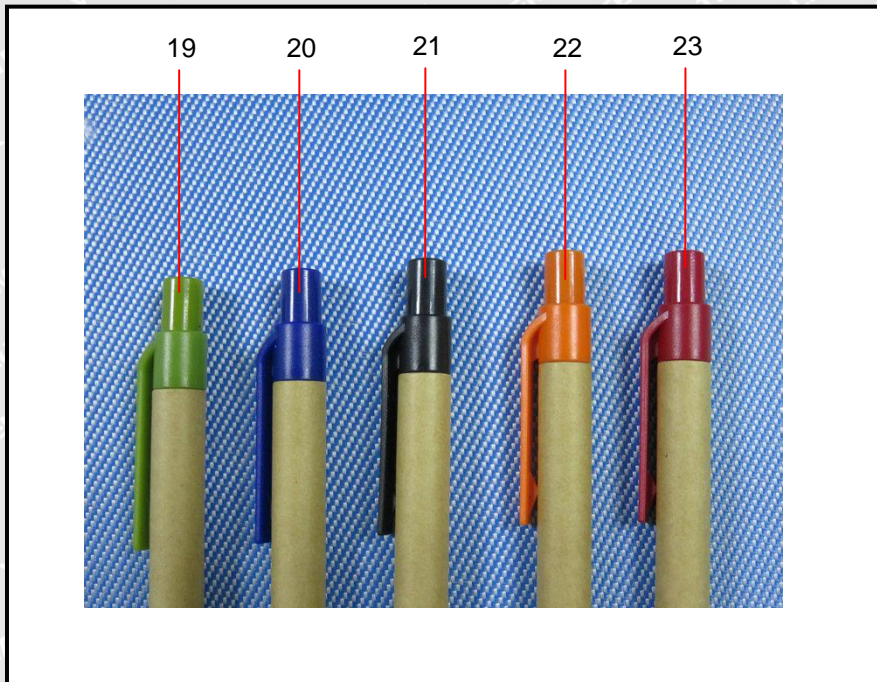




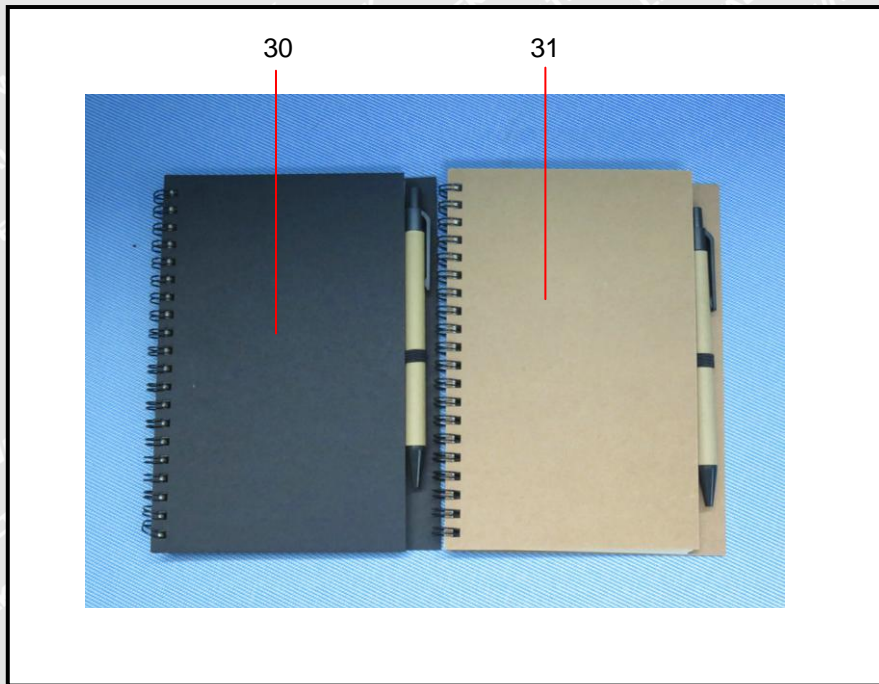












==== End of Report ====

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