

Hong Kong

Technical Report No. 60.160.6.351.02F
Dated 2007-1-24

Applicant: Vita Electronics Corp. Ltd.
15/F, Manson Ind. Bldg. SIL 739
A. Kung Ngam Road, Shaukiwan
Hong Kong

Document submitted: BOM

Tested sample: Received on 2006-09-04 ,2006-10-19 & 2006-11-06

Test Period: 2006-09-04 to 2006-11-14

Sample Description: Sing Along CD Player

Item No.: CD6003

Test Conducted: Total Phthalates : 2005/84/EC

Test Method: Chloroform extraction followed by GC-MSD analysis

Test result: Refer to page 4 - 5

Conclusion: Total Phthalates **PASS**

Remarks:
a) The result relates only to the items tested
b) Data herein were transferred from the Technical Report No.
60.160.6.351.01F

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The results contained herein apply only to the particular sample tested and to the specific test carried out and not to samples of the current production line.



Hong Kong

Technical Report No. 60.160.6.351.02B
Dated 2007-1-23

Applicant: Vita Electronics Corp. Ltd.
15/F, Manson Ind. Bldg. SIL 739
A. Kung Ngam Road, Shauiwan
Hong Kong

Document submitted: BOM

Tested sample: Received on 2006-09-04 & 2006-10-18

Test Period: 2006-09-04 to 2006-10-31

Sample Description: Sing Along CD Player

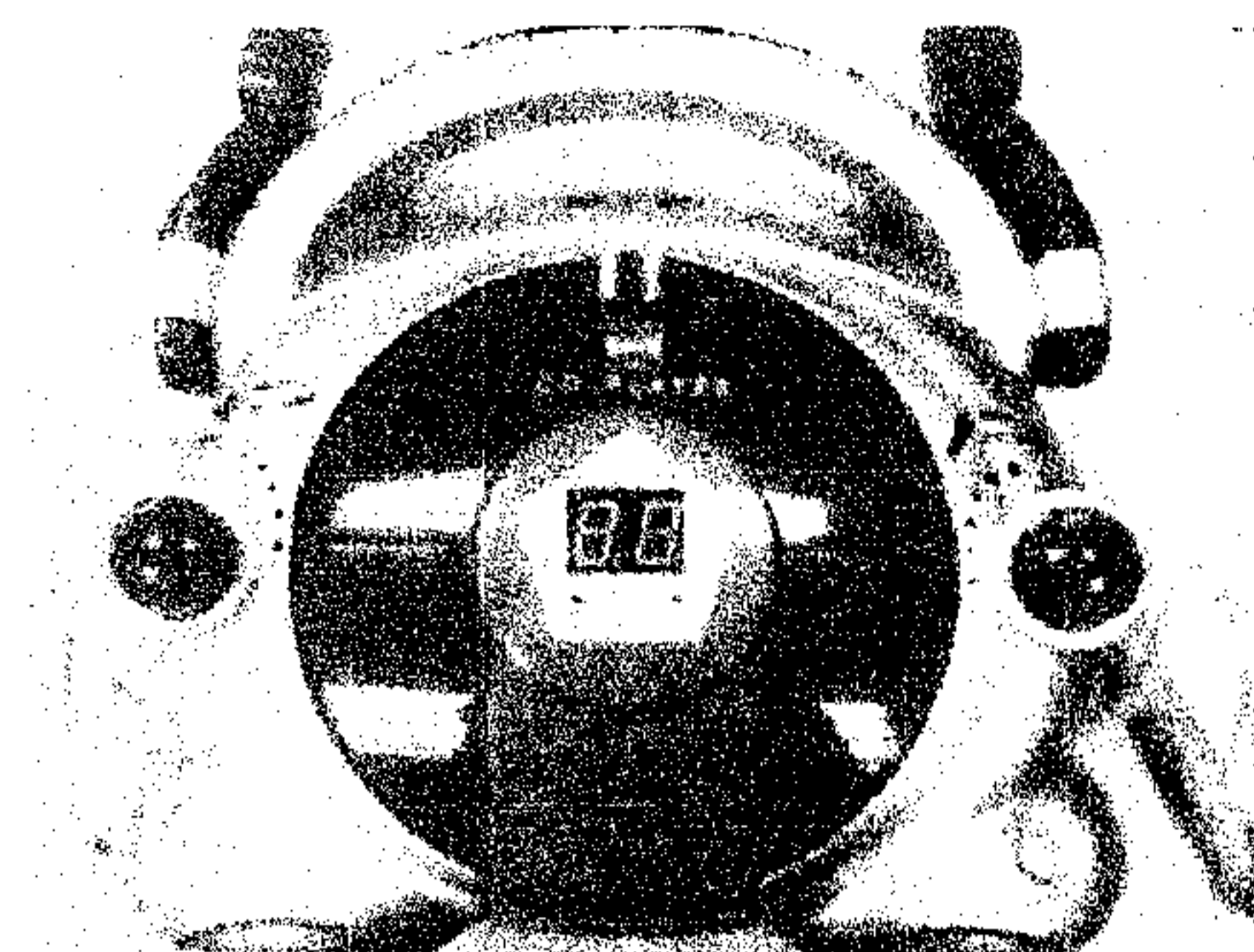
Item No.: CD6003

Test Conducted: 91/338/EEC Total Cadmium Content

Test Method: In House method with reference to EN1122:2001 Method B

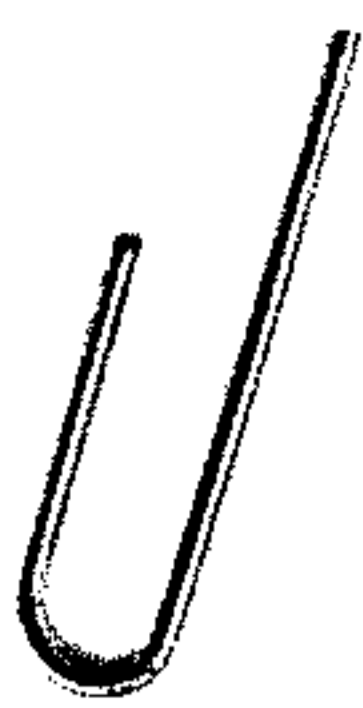
Test result: Refer to page 4 – 5

Conclusion: Total Cadmium Content **PASS**



Remarks: a) The Result related only to the items tested.
b) Data herein were transferred from the Technical Report No. 60.160.6.351.01B

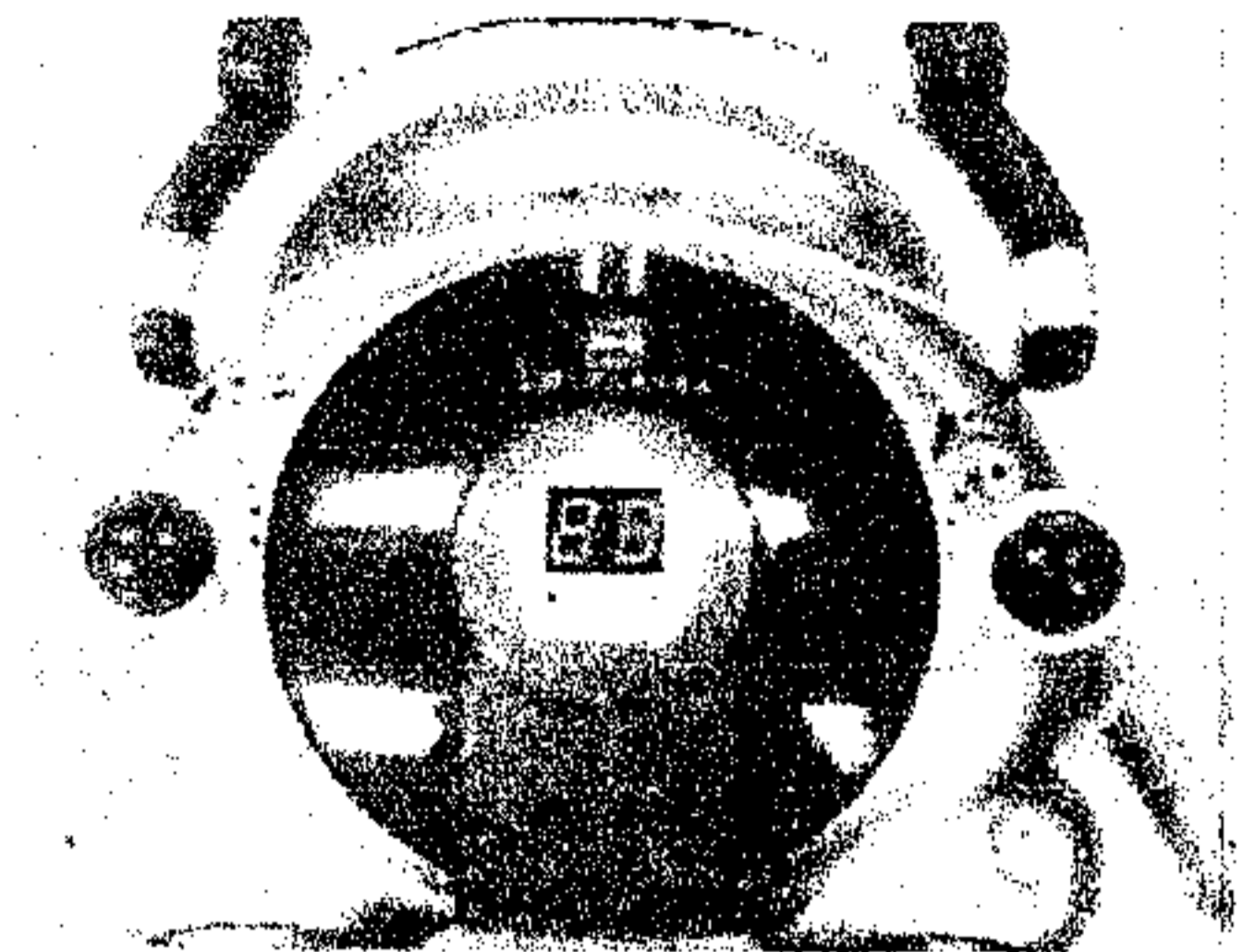
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Hong Kong

Technical Report No. 60.160.6.340.02A
Dated 2006-1-23

Applicant: Vita Electronics Corp. Ltd.
15/F, Manson Ind. Bldg. SIL 739
A. Kung Ngam Road, Shaukiwan
Hong Kong



Tested sample: Received on 2006-08-28

Test Period: 2006-08-28 to 2006-09-12

Sample Description: Sing Along CD Player

Model : CD6003

Test Conducted:

- (1) Test in according with EN71: Part 1 : 2005 (E) - Mechanical & physical properties
- (2) Test in according with EN 71 : Part 2 : 2006 (E) – Flammability test
- (3) Test in according with EN 71 : Part 3 : 1994 with amendment A1 : 2000 – Migration of certain elements

Test Method: As stated in the above specifications. Heavy metal analysis was determined by Inductively Coupled Plasma Spectrometry (ICP-AES)

Test result: Refer to page 3 - 5

Remark: Data herein were transferred from the Technical Report No. 60.160.6.340.01A (Revised 2)

Conclusion:	(1) EN 71 : Part 1 : 2005 (E)	PASS
	(2) EN 71 : Part 2 : 2006 (E)	PASS
	(3) EN 71 : Part 3 : 1994 with amendment A1 : 2000	PASS

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