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Laboratory #: 506309-09
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Attention: Frank Stipo

CERTIFICATE OF ANALYSIS

RE: ANALYSIS OF VARIOUS MATERIALS FOR LEAD & PHTHALATE CONTENT

1.0 INTRODUCTION

On January 30, 2009, CMTL received five (5) samples to be analyzed for lead and phthalate content.

The submitted samples were identified as follow:

- Sample # 1 – CD
- Sample # 2 – DVD
- Sample # 3 – Vinyl Sleeve
- Sample # 4 – Paper Print Material
- Sample # 5 – Board Print Material

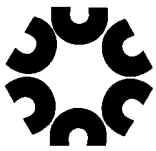
2.0 TEST PERFORMED

1- Lead Content, in compliance with 16 CFR 1303, using Inductively Coupled Argon Plasma (ICAP) Spectrometer as per ASTM D1976 (modified) to determine the presence and relative concentration of Lead (Pb).

2- Phthalate Content, as per Health Canada, Method C-34 / modified, using a Gas Chromatograph equipped with a FID Detector in accordance with U.S. Consumer Product Safety Act.

- Maximum level of 0.1% of each of the phthalates (DEHP, DBP, BBP, DINP, DnOP & DIDP)

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3.0 TEST RESULTS

3.1 Lead Content Analysis

The CD and DVD samples were divided into two samples (printing material and the substrate surface). All samples, (seven) were individually digested in acid (EPA 3050B) and analyzed for lead content using an Inductively Coupled Argon Plasma (ICAP) Spectrometer as per ASTM D1976 (modified).

Sample	Lead (Pb) (ppm)	Compliant 16 C.F.R. 1303 (Yes / No)
Printing on CD	31.2	Yes
CD Substrate	1.3	Yes
Printing on DVD	37.8	Yes
DVD substrate	3.0	Yes
Vinyl Sleeve	2.0	Yes
Paper Print Material	96.6	Yes
Board Print Material	2.0	Yes

3.2 Phthalate Content Analysis

To follow