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 Chemical, Metallurgical, Mechanical, Nondestructive, Environmental Testing, Analyses and Field Service.

January 26, 2009
 Lab No. 09C-0150
 Invoice No. 102549
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IDEA MEDIA SERVICES, LLC
 1700 W. Hubbard Street
 Chicago, IL 60622

Attention: Erik Gershfeld

REPORT OF ANALYSIS

MATERIAL: DVD Disc
 DVD Ink
 CD Disc
 CD Ink
 DVD Case (Black)
 DVD Case (Clear)
 Printed DVD Entrapment
 Printed DVD Cardboard Sleeve

SUBJECT: Lead Analysis

STANDARD: CPSIA (February 10, 2009 Requirements), 16 CFR 1303

MAXIMUM ALLOWABLE LIMIT: Lead 600 Parts per Million (ppm)

TEST METHOD: ASTM E 1613-04 (ICP-AES)

UNITS: Parts per Million (ppm)

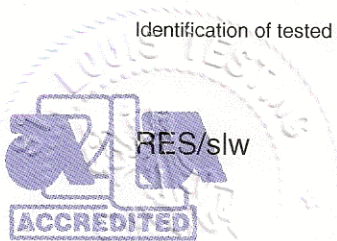
METHOD DETECTION LIMIT: 80 ppm

RESULTS:

Sample	Lead
DVD Disc	<80
DVD Ink	<80
CD Disc	<80
CD Ink	<80
DVD Case (Black)	272
DVD Case (Clear)	<80
Printed DVD Entrapment	<80
Printed DVD Cardboard Sleeve	<80

The lead contents of the tested products are in compliance with the requirements of the above indicated standard.

Identification of tested specimens provided by the client.



Certificate No. 0397-01
 Certificate No. 0397-02

Robin E. Sinn
 Laboratory Director

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