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

March 11, 2008
 Lab No. 08C-0333
 Invoice No. 90656
 P. O. No. Verbal, Ron Desormiers
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LAMINATING COMPANY OF AMERICA
 20322 Windrow Dr.
 Lake Forest, CA 92630

Attention: Ron Desormiers

REPORT OF INSPECTION

MATERIAL: LCOA EO+
SUBJECT: Chemical Analysis for Regulated Substances (Hexavalent Chromium, Cadmium, Mercury and Lead)
REGULATION: RoHS (2006)

METHODS:

Cadmium and Lead: Inductively Coupled Plasma Atomic Emission Spectroscopy (ASTM E 1613-04)
 Hexavalent Chromium: Colorimetric
 Mercury: Cold Vapor Atomic Absorption (CVAA)

RESULTS:

The analysis indicates that the above-referenced sample is in compliance with the requirements of the RoHS Regulations (2006) with respect to the analyzed parameters. The details of the analysis is presented in the following table.

PARAMETER	LCOA EO+	METHOD DETECTION LIMIT (%)
Hexavalent Chromium	Not Detected	0.05
Cadmium	Not Detected	0.01
Mercury	Not Detected	0.05
Lead	Not Detected	0.05


 Robin E. Sinn
 Laboratory Director



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

