

To Mr. Ong Tze Wee

TEST REPORT

KEIWA INC
株式会社

Client: KEIWA Inc.

Report No.: 33911103-01M- 002 1/1
Date Issued: 30/Nov/2006
Date Tested: 15/Nov/2006
Sample Receiving Date : 09/Nov/2006

Subject : Analysis for RoHS/ELV Directive

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RESULTS ARE REPORTED AS FOLLOWS

Sample Name	Corrosion inhibiting Paper for zinc-coated carbon steel sheets			
Test Item	Results	Quantitation Limit	Unit	Test Method
Cadmium	N.D.	1	ppm	With reference to EPA Method 3052 (Microwave digestion - ICP-MS method)
Lead	N.D.	10	ppm	With reference to EPA Method 3052 (Microwave digestion - ICP-MS method)
Mercury	N.D.	1	ppm	With reference to EPA Method 3052 (Microwave digestion - ICP-MS method)
Total Chromium	2	1	ppm	With reference to EPA Method 3052 (Microwave digestion - ICP-MS method)
Bromine	12	2.7	ppm	Energy dispersive X-Ray Fluorescence Spectroscopy (EDXRF)
(End of report)				

Instruments: ICP-MS; Agilent Technologies, Agilent 7500c
Energy dispersive X-ray fluorescence analyzer; JEOL, JSX 3202EV

Note:
N.D. = Not Detected (Less than Quantitation Limit)
X-ray fluorescence analysis (EDXRF) is screening test method.
• Quantitation limit of Bromine expresses 3σ value.
• The test results are quantitated by calibration curve method.
• Measurement time of Bromine is 30 sec.

The results relate only to the items tested.