



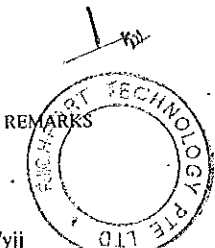
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TEST REPORT

Test Report No. 8250-0706-01621/2	Job ref. C438-06	Page no. 1 OF 1																					
CLIENT REF DATE OF REPORT 20 th July 2006 CLIENT Richport Technology Pte Ltd No. 107 Neythal Road Singapore 628595 ATTENTION Mr. Lim Hock Kim SAMPLE DESCRIPTION A Metal Plate sample identified as follows: Process: Blackening DATE OF SAMPLE RECEIVED 14 th July 2006 TEST RESULTS																							
<table border="1"> <thead> <tr> <th>Test Parameters</th> <th>Test Results, ppm</th> <th>MDL, ppm</th> <th>RoHS limits by weight</th> </tr> </thead> <tbody> <tr> <td>Cadmium, Cd</td> <td>Not Detected</td> <td>2.5</td> <td>100 ppm</td> </tr> <tr> <td>Lead, Pb</td> <td>Not Detected</td> <td>5</td> <td>1000 ppm</td> </tr> <tr> <td>Mercury, Hg</td> <td>Not Detected</td> <td>0.25</td> <td>1000 ppm</td> </tr> <tr> <td>Hexavalent Chromium, Cr⁶⁺</td> <td>Not Detected</td> <td>2</td> <td>1000 ppm</td> </tr> </tbody> </table>				Test Parameters	Test Results, ppm	MDL, ppm	RoHS limits by weight	Cadmium, Cd	Not Detected	2.5	100 ppm	Lead, Pb	Not Detected	5	1000 ppm	Mercury, Hg	Not Detected	0.25	1000 ppm	Hexavalent Chromium, Cr ⁶⁺	Not Detected	2	1000 ppm
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RoHS = Restrictions of Hazardous Substances MDL= Method detection limit ppm = mg/kg																							
TEST METHODS (1) Determination of Cadmium and Lead Contents: The sample was pre-conditioned with reference to EPA3050B (Mod) with sample surface digestion. The analysis was performed by AAS. (2) Determination of Mercury Content: The sample was pre-conditioned with reference to EPA3050B (Mod) with sample surface digestion. The analysis was performed by Mercury Analyzer. (3) Determination of Hexavalent Chromium Content: The sample was pre-conditioned with reference to EN ISO3613:2001. The analysis was performed by UV (EPA7196A). REMARKS The test results of the submitted sample were found to be within the RoHS limits.																							
TESTING OFFICER YAP JIAN JIE (No Signature Required)	REPORTING OFFICER  YAP JIAN JIE CHEMIST	APPROVING OFFICER  LEE SUET YIN (Ms) ASST. PRINCIPAL CHEMIST																					



Singapore Technologies Engineering