

## TEST REPORT

Report No	: AL07040272	
Company Name	: Richport Technology Pte Ltd	
Address	: No. 107 Neythal Road Singapore 569510	Page 1 of 2
Our Reference	: ENV 2006-741/K	Your Reference : -
Date Received	: 03-Apr-07	Date Reported : 10-Apr-07
Date Tested	: 03-Apr-07 to 10-Apr-07	
Sample Description	: One (1) metal sample was received with the following reference: <b>Electropolish On Stainless Steel</b>	

### RESULTS

Based on analysis, the following results were obtained:

Test Items	Result	Unit	Test Method	Equipment used	MDL
Cadmium & its compounds	< 1	ppm	EPA 3052	ICP-OES	1
Lead & its compounds	25	ppm	EPA 3052	ICP-OES	1
Hexavalent Chromium & its compounds	< 1	ppm	EPA 3060A/7196A	UV-VIS	1
Mercury & its compounds	< 1	ppm	EPA 3052	Mercury Analyzer	1

Note: (1) < = Less Than

(2) All tested items are expressed in ppm, which equivalent to mg/kg

(3) Method reference:

- (i) Determination of Cadmium and Lead with reference to EPA 3052, and measured by ICP-OES. Model: PE Optical 2100DV, Serial No:080N5030201.
- (ii) Determination of Hexavalent Chromium with reference to EPA 3060A/7196A, and measured by UV-VIS. Model: PE Lambda 35, Serial No:101N4081001
- (iii) Determination of Mercury with reference to EPA 3052, and measured by mercury analyzer. Model: PE FIMS 100, Serial No:101S5050403.




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**Lye Pey Pey**  
Chemist



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**William Pang**  
Laboratory Manager

The results reported herein comply with the requirements specified in ISO/IEC 17025.



This report is issued subject to the "Term and Conditions" governing the issue of this report stated at overleaf.

**Amlab Services Pte Ltd**

1 Kian Teck Drive (Level 2) Singapore 628818

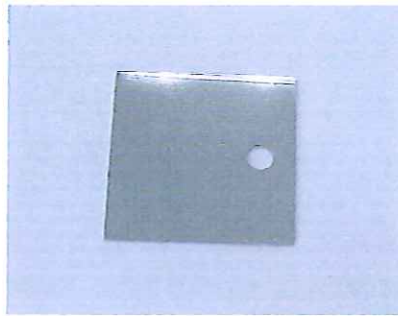
Tel: (65) 6663 9826 (Mainline) / (65) 6663 9815 (Sales) Fax: (65) 6261 8875

**ATTACHMENT**

Report No : AL07040272  
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Singapore 569510

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**Electropolish On Stainless Steel**



-END-

The results reported herein comply with the requirements specified in ISO/IEC 17025.