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REPORT

OUR REF NO : ATS/GENV/49/04/ah

DATE : 3 May, 2004 Page 1 of 1

COMPANY : C-Pak Pte Ltd
2304 Bedok Reservoir Road
#04-01 Dou Yee Building
Bedok Industrial Park C
Singapore 479223

DATE SAMPLE RECEIVED : 26 April, 2004 DATE ANALYSED : 26 April, 2004

DATE COMPLETED : 3 May, 2004

SAMPLE DESCRIPTION : One sample said to be Plastic Reel (Antistatic) was received.

TEST REQUESTED : 1. To determine the Cadmium Content in submitted sample in accordance with EEC Directive 2002/95/EC.
2. To determine the Lead Content in submitted sample in accordance with EEC Directive 2002/95/EC.
3. To determine the Mercury Content in submitted sample in accordance with EEC Directive 2002/95/EC.
4. To determine the Hexavalent Chromium Content in submitted sample in accordance with EEC Directive 2002/95/EC.

TEST METHOD : 1. The sample was pre-conditioned with reference to BS EN1122 (completely digestion). The analysis was performed by ICP-AES.
2. The sample was pre-conditioned with reference to EPA 3050B. (completely digestion). The analysis was performed by ICP-AES.
3. The sample was pre-conditioned with reference to Kjeldahl Method. The analysis was performed by Mercury Analyzer.
4. The sample was pre-conditioned with reference to EPA3060A. The analysis was performed by UV.

RESULTS On analysis, the following results were obtained :-

TESTS	RESULTS
Cadmium, ppm wt	<2.0
Lead, ppm wt	2.9
Mercury, ppm wt	<2.0
Hexavalent Chromium, ppm wt	<2.0

Note ppm wt : mg/kg

ALS TECHNICHEM (S) PTE LTD


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