

Test Report

No. SH8153530/ CHEM

Date: Oct. 25, 2008

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SICHUAN HISUN BATTERY CO., LTD
FUHUAN ROAD, WEST ZONE OF FENGGU TOWN, MIANYANG CITY, SICHUAN, P.R. CHINA

The following sample was submitted and identified by/on behalf of the client as:

Sample Name : Ni-MH RECHARGEABLE CELLS
SGS Ref No. : SZ11347930
Sample Information : 1.2V 80m Ah/镍及金属氢化物

Sample Receiving Date : Oct.22, 2008
Testing Period : Oct.22 – 25, 2008

Test Requested/ Test Method : (1) Acid digestion method and ICP / AAS technique to determine Lead, Cadmium and Mercury contents in accordance with Directives 2006/66/EC

Test Results : Please refer to next page

Conclusion : The submitted battery sample does not exceed the limit mentioned in the Articles 4(1) and 21(3) of Directives 2006/66/EC.

Signed for and on behalf of
SGS-CSTC Chemical Laboratory

Sandy Hao

Sandy Hao
Lab Manager

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Test results by chemical method (Unit: %)

Element	Method (refer to)	1	MDL	Limit
Lead (Pb)		ND	0.001	-
Cadmium (Cd)	(1)	ND	0.001	0.002
Mercury (Hg)		ND	0.0001	2

(Results shown are of total weight of the battery sample)

Test Part Description:

1. Battery + green plastic film with black printing + silvery metal sheet

Note:

- (1) mg/kg = ppm; 0.1% = 1000 ppm
- (2) MDL = Method Detection Limit
- (3) % = Percentage by Weight
- (4) ND = Not Detected
- (5) "-" = Not Regulated

Remark:

According to the Article 21(3) of Directive 2006/66/EC, Battery, Accumulator and Button cell include the chemical symbol Mercury when containing more than 0.0005% of Hg, the chemical symbol Cadmium when containing more than 0.002% of Cd and the chemical symbol Lead when containing more than 0.004% of Pb.

Hisun Battery

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Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

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