TEST REPORT

NUMBER: LECH00343842E

APPLICANT: Suck UK Limited
31 Regent Studios
8 Andrews Road
London
E8 4QN

DATE: 9th October 2013

For the attention of Emma

SAMPLE DESCRIPTION: Fetch My Keys- keychain key finder

REFERENCE / STYLE NO.: SKFETCH1

RETAILER: Not specified

SAMPLE RECEIVED: 19th September 2013

PURCHASE ORDER: Not specified

TEST REQUEST: *Battery and Accumulators Directive (Directive 2006/66/EC)

CONCLUSION: The results of the test carried out MEET the requirements of the requested directive, subject to appropriate labelling and packaging.

Tests marked (*) in this Test Report are not included in the UKAS Accreditation Schedule for this Laboratory.
Tests marked (^) in this Test Report have been sub-contracted to an agent approved by Intertek.
Opinions and interpretations expressed herein are outside the scope of UKAS Accreditation.
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NUMBER: LECH00343842E

Batteries and Accumulator Regulations (Directive 2006/66/EC)

Sample Description:
1. AG3 Button Cell

Method
Method: aqua regia dissolution: DIN ISO 11466
Pb, Cd: DIN EN ISO 11885 mod./ Hg: AAS/DIN EN 1483
Limit of quantification: Pb: 10 mg/kg; Cd: 5 mg/kg; Hg: 1 mg/kg

Results
The sample was found to contain the following elements of interest.

<table>
<thead>
<tr>
<th>Sample</th>
<th>Cadmium (Cd)</th>
<th>Mercury (Hg)</th>
<th>Lead (Pb)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>N/D</td>
<td>2700</td>
<td>75</td>
</tr>
</tbody>
</table>

Limit
20
20000
–

The results and limits are all quoted in mg/kg
N/D = Not detected

Comments
Batteries, accumulators and button cells containing more than 5 mg/kg (0.0005%) mercury, more than 20 mg/kg (0.002%) cadmium or more than 40 mg/kg (0.004%) lead shall be marked with the chemical symbol for the metal concerned: Hg, Cd or Pb. The symbol indicating the heavy metal content shall be printed beneath the symbol of the crossed-out wheeled bin shown in Annex II of the Directive 2006/66/EC. Exemption from the labelling requirements of this Directive: Due to the small size of the button cell the battery does not need to be marked but the symbol shall be printed on the packaging.

Date of Testing: 20-30th September 2013
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