

TEST REPORT: 7191060875-CHM13-EO

Date: 31 MAY 2013

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SUBJECT

Elemental analysis of one bottle of liquid sample.

Choose certainty.
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CLIENT

FIRE TERMINATOR INTERNATIONAL PRIVATE LIMITED

3015 Ubi Road 1

#04-266

Singapore 408704

Attn: Judah Jay

SAMPLE SUBMISSION / TEST DATE

20 MAY 2013 / 22 MAY 2013

DESCRIPTION OF SAMPLE

One bottle of liquid described as [FIRE TERMINATOR – SLAM!!] was tested:



TEST METHOD

- 1) Micro-wave digestion
- 2) Elements by Inductively Coupled Plasma – Mass Spectrometry.



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TUV®

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RESULTS

| Sample Marked / Specific compounds prohibited include toxic heavy metals such as: | FIRE TERMINATOR SLAM!! | SINGAPORE GREEN LABELLING SCHEME CERTIFICATION GUIDE [Category: Fire Extinguishers] Toxic Heavy Metals Maximum Allowable Limits (mg/L) |
|--|---------------------------|---|
| Cadmium, Cd | 0.001 | < 0.003 |
| Copper, Cu | 0.2 | < 2.0 |
| Lead, Pb | 0.01 | < 0.01 |
| Mercury, Hg | 0.002 | < 0.006 |
| Zinc, Zn | 2.2 | < 3.0 |

ELSIE OW
TECHNICAL EXECUTIVE

DR CHEN HUAYI
ASSISTANT VICE PRESIDENT
ELEMENTAL AND ENVIRONMENTAL ANALYSIS
CHEMICAL & MATERIALS

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July 2011

