



September 2, 2014

Project 14.999

Children's Products Company
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Prop 65 Lead and Phthalate Analysis

This report contains the results of Prop 65 Lead and Phthalate Analysis on shoe samples submitted by Joan Smith on 8/29/14.

LCM Sample ID	Client Sample ID	Sampling Information	Results
14.999-01	Red Rain Boot P/N: 000001 1. Inside Flannel 2. Lace 3. Metal 4. Sole 5. Tan Side	Lead	ND ND 190 ppm ND ND
14.999-02	Black Rain Boot P/N: 000002 1. Inside Flannel 2. Lace 3. Metal 4. Sole 5. Tan Side	Lead	ND ND 154 ppm ND ND
14.999-01	Red Rain Boot P/N: 000001 composite	Phthalates	Dimethyl Phthalate: ND Diethyl Phthalate: ND Dibutyl Phthalate: ND Benzyl Butyl Phthalate: ND Bis(2-ethylhexyl) Phthalate: ND Di-n-octyl Phthalate: ND Diisodecyl Phthalate: ND Diisononyl Phthalate: ND
14.999-02	Black Rain Boot P/N: 000002 composite	Phthalates	Dimethyl Phthalate: ND Diethyl Phthalate: ND Dibutyl Phthalate: ND Benzyl Butyl Phthalate: ND Bis(2-ethylhexyl) Phthalate: ND



			Di-n-octyl Phthalate: ND Diisodecyl Phthalate: ND Diisononyl Phthalate: ND
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Comment

In parts of the boot or shoe where lead (Pb) was found, the highest ppm amount calculated is the value given in the report.

In metal portions of the boot or shoe, test method: CPSC-CH-E1001_3 was used and in non-metal portions of the boot or shoe test method: CPSC-CH-E1002-08_3 was used.

The samples were analyzed using XRF detection for lead (Pb). Lead was detected in four samples, and the amount of lead was over 100ppm and fails CPSC & Prop 65 standards.

No target phthalates were detected.

*ND indicates a non-detect for the tested area.

The results presented in this report relate only to the samples tested.

This report shall not be duplicated, except in full, without written approval from Lab/Cormaterials, LLC.

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