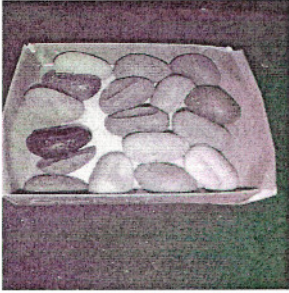


## XRF Test Report



**Client:** Crayon Rocks

Item Description

Style No.: Crayon Rocks – multiple colors

Samples have been examined using x-ray fluorescence spectroscopy (XRF), using a Niton XL3t XRF analyzer equipped with a 50 kV x-ray tube. Results are only for samples tested.

Date: January 29, 2009 Standard: Lead content (CPSIA § 101)

Quality Control: Calibration (Detector): 357  
Calibration (Standard): 358 (plastic standard)

| Test No. | Location/Description | Lead (Pb)<br>(ppm) | Pass/Fail<br>(300 ppm) | Notes |
|----------|----------------------|--------------------|------------------------|-------|
| 359      | Lilac                | ND < 9             | Pass*                  |       |
| 360      | Red                  | ND < 9             | Pass*                  |       |
| 361      | Brown                | ND < 15            | Pass*                  |       |
| 362      | Green                | ND < 16            | Pass*                  |       |
| 363      | Pink                 | ND < 9             | Pass*                  |       |
| 364      | Orange               | ND < 10            | Pass*                  |       |
| 365      | Black                | ND < 18            | Pass*                  |       |
| 366      | Sky blue             | ND < 11            | Pass*                  |       |
| 367      | Yellow               | ND < 10            | Pass*                  |       |
| 368      | Dark green           | ND < 20            | Pass*                  |       |
| 369      | Mustard yellow       | ND < 11            | Pass*                  |       |
| 370      | Peach                | ND < 11            | Pass*                  |       |
| 371      | Tan                  | ND < 10            | Pass*                  |       |
| 372      | Grey                 | ND < 14            | Pass*                  |       |
| 373      | Royal blue           | ND < 10            | Pass*                  |       |
| 374      | Purple               | ND < 7             | Pass*                  |       |
| 452      | Box                  | ND < 13            | Pass*                  |       |
| 453      | Plastic cover        | ND < 11            | Pass*                  |       |

\* Results are only for part of product tested as described.

\*\* Components are difficult to test in a finished product.

Signed:

Jennifer Taggart, Tester & Preparer

Notes: With the exception of any dismantling necessary to provide access to internal components (and noted if such occurs), tests are carried out on products and their parts as received.