

Jennifer Taggart, The Smart Mama
801 S. Grand Ave. 10th Floor, Los Angeles, CA 90017

XRF Test Report



Client: Powderhorn Industries

Item Description


Style No.: 9400
Changing Pad

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: February 10, 2009 Standard: Lead content (CPSIA § 101)
Quality Control: Calibration (Detector): 183
Calibration (Standard): 184 (plastic standard)

Test No.	Location/Description	Lead (Pb) (ppm)	Pass/Fail (300 ppm)	Notes
381	Front design and material	ND < 8	Pass*	

* Results are only for part of product tested as described.
** Components are difficult to test.

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.