



CHEMICAL TEST REPORT

Ref. C316225-3

Date June 28, 2019

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Attention: Emmanuel Dotsey

Materials Specification: N/A

Customer: LOUISE STURHLING
Kotwaster LLC
23046 Avenida de la Carlota
Suite 660B
Laguna Hills, CA 92653

Test Methods: ATS 367 Rev. 1 – Analysis of
Bisphenol A (BPA) by
LC/MS/MS

Sample: Coating on Metal

P.O.# Credit Card

Test Results

Table with 2 columns: Sample, Results. Row 1: Green Ceramic Coating, Bisphenol A parts per trillion (ng/cm²), N.D. < 1.99 x 10⁻⁶ ng/cm²

N.D. – None Detected less than specified detection limit
The samples were analyzed for Bisphenol A with a detection limit of 100 parts per trillion (ppt) ng/kg.

Sample was extracted over an area of approximately 50.27 cm2. Extraction solvent was evaporated to 1mL and analyzed to a detection limit of 100 parts per trillion ( 100 pg/mL), for a final detection limit of 1.99 x 10⁻⁶ ng/cm2.



CHEMICAL TESTING CERT #1888.02

Prepared by: [Signature] W. Carson
Chemist

Approved by: [Signature] J. Burmeister
Manager

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Figure 1

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