

GENERAL CERTIFICATION OF CONFORMITY (GCOC)

PRODUCT DETAILS

Product Item Description: Air Conda
Product Item Number: AICO

Date Product Manufactured: November, 2016
City / Country of Manufacture: Dongguan, China

U.S. Importer: Play Visions, Inc.

19180 144th Ave. NE

Woodinville, WA 98072 USA

Tel: 425-482-2836

Contact Person: Shaana Waali

Contact Email: shaanaw@playvisions.com



I (we) hereby certify that the component / product comply with the following applicable rules, bans, standards and regulations enforced by the CPSC based on the test report:

Test Report Number: 16H-07003, AJT161118006E Test Report Date: 11-29-2016, 11-21-2016

| Federal Regulation | | Test(s) Conducted |
|---|---|---|
| ASTM F963-11 | X | Physical & Mechanical Test |
| ASTM F963-11 Section 4.2 | X | Flammability of Solids |
| ASTM F963-11 | Х | Soluble Heavy Metals |
| ASTM F963-11 | Х | Labeling |
| Tracking Label Review | X | CPSIA Section 103 |
| ASTM F963-11 / CPSIA Section 101 | Х | Total Lead Content |
| CPSIA Section 108 - Phthalates | X | Phthalates Content (DBP, BBP, DEHP, DnOP, DINP, DIDP) |
| CPSIA Section 101 | X | Total Lead in Substrate Materials |
| CPSIA Section 101 & 16 CFR 1303 | Х | Total Lead in Paints and Surface Coatings |
| CPSIA Section 106 | X | Mechanical Hazards 16 CFR 1500 |
| CPSIA Section 103 | X | Tracking Labels for Children's Products |
| California Proposition 65 | Х | Phthalates Content (DnHP) |
| California Proposition 65 | X | Total Lead in Substrate & Surface Coating Materials |
| Illinois Lead Poisoning Prevention Act (LPPA) | X | Total Lead in Substrate Materials |
| USP 51 | | Antimicrobial Effectiveness - Preservatives |
| USP 61/62 | | Microbiological Examination of Non-Sterile Products |
| TRA | | Toxicological Risk Assessment |

| Third Party / Accredited Test Laboratory | | |
|--|--|--|
| Laboratory Name | Anseco Group (HK) Ltd. | |
| Address | 3/F Liven House, No. 61-63 King Yip Street | |
| | Kwun Tong, Kowloon, Hong Kong | |
| Telephone | (852) 3185 8000 | |
| Date of testing | 11-29-2016 | |
| Location of testing | Hong Kong | |

