

Sylvan Street, Suite C-104 Invers, MA 01923 USA 1: 978-777-7464
 Importer
 Winning Moves, Inc.

 Address
 75 Sylvan Street, Suite C-104

 Danvers, MA 01923 USA

 Phone #
 978-777-7464 x105

 Contact Person
 David Rice, V.P. of Operations

 Email Address
 davidr@winning-moves.com

 Individual responsible for maintaining records of test results

GENERAL CERTIFICATE OF CONFORMITY

ODUCT INFORMATION

x: 978-739-4847

| MFR# | ITEM# | UPC# | DATE CODE | LOT# | PRODUCT DESCRIPTION | PLACE OF MANUFACTURE | DATE(S) OF MANUFACTURE | TEST DATE(S) | TEST REPORT # |
|------|-------|---------------|--------------|--------------|---------------------|-------------------------|---------------------------|----------------|------------------|
| | | | CODE | | | MANUFACTURE | MANUFACTURE | | |
| 017 | 1030 | 71404301030-7 | 20024 | 1030-031-017 | Deluxe Rook | Shenzhen, | July 2024 | August 9, 2024 | SHAH0171702601S1 |
| | | | 30024 | 1030-032-017 | | China | October 2024 | | |
| | | | 15025 | 1030-033-017 | | | May 2025 | | |

sting of the Product was conducted at the following third party laboratory

| □ INTERTEK – ShenZhen, China | □INTERTEK – Hong Kong, China | ☑ INTERTEK – Shanghai, China | ☐ DPI Laboratory |
|---|---|---|---|
| Intertek Testing Services Shenzhen Ltd. | Intertek Testing Services Hong Kong, Ltd. | Intertek Testing Services Ltd. Shanghai | DPI Laboratory (Dongguan) Limited |
| 7/F, Shekou Technology Main Building | 2/F, Garment Centre, | Block B, Jinling Business Sq, | Unit F 3/F Dongshan Industrial District |
| Industrial 7 th Road Shekou, | 578 Castle Peak Road | No. 801 Yi Shan Road | Aobuiwei, Zhangmutou |
| Shenzhen, China 518067 | Kowloon, Hong Kong | Shanghai, China 200233 | Dongguan, China 523619 |
| Tel: (86 755) 2602-0074 | Tel: (852) 2173-8888 | Tel: 86-21-6120-6565 | Tel: (86-769) 87712112-1703 |
| Contact: Suki Zhu | Contact: Lillian Chin | Contact: Faye Guan | Contact: Mr. Simon Chan / Miss Jane Hui |

is product complies with the following CPSIA limits:

| ☑ Phthalates – Feb 10, 2009 | ■ Lead in Surface Coating (90ppm) – Aug | ☑ Lead in Substrate (100ppm) – Aug 14, 2011 | |
|-----------------------------|---|---|--|
| | 14, 2009 | | |

oduct safety standards to which the Product is being certified:

| Test Performed | Results | Test Performed | Results | Test Performed | Results | Test Performed | Results |
|---|---------|---|---------|--|---------|---|---------|
| U.S. ASTM F963-23 Physical and Mechanical Tests. | Pass | U.S. ASTM F963-23 for total Lead content in non-surface coating materials | Pass | U.S. CFR Title 16 (CPSC Regulations) - Part 1303 total Lead content | Pass | U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 for total Lead content in non-surface coating materials (substrate) | Pass |
| U.S. ASTM F963-23 on Total heavy elements test on surface coating materials | Pass | U.S. ASTM F963-23 for total Lead content in surface coating | Pass | U.S. Consumer Product Safety Improvement Act 2008 title I, section 101 for total Lead content in surface coating | Pass | US Consumer Product Safety Improvement Act 2008 Title I, Sec 108(a) & (b)(3) and US 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates | Pass |
| U.S. ASTM F963-23 on Total heavy elements test in non-surface coating materials | Pass | U.S. ASTM F963-23 for Soluble elements content | Pass | ASTM F963-23 section 4.3.8 on Phthalates content | Pass | | |

| e entities identified above as the manufacturer and/or importer certify that the Product described above complies with the specified rules, bans, standards and regulations applicable to the Product and enforced by the U.S. Consumer Product |
|---|
| fety Commission, based upon a reasonable program of testing. |

| s Certification was completed by _ | David Rice, Vice President of Operations | of | <u>Winning Moves, Inc.</u> | on | <u>September 23, 2025</u> |
|------------------------------------|--|----|----------------------------|----|---------------------------|
| | (Name) | | (Company) | | Date) |