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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3610-2013

Test method to determine temperature rise of electric toys

电动玩具温升的检测方法

(English Translation)

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

Please note that some of the content of this document may involve patents. Distribution of this document Institutions do not assume the responsibility to identify these patents.

This standard is proposed and managed by the National Certification and Accreditation Administration Committee.

This standard was drafted. People's Republic of China Guangdong Entry-Exit Inspection and Quarantine, Shenzhen People's Republic of China Bureau, People's Republic of China Fujian Exit Inspection and Quarantine.

1 Scope

This standard specifies the method for detection of electrical toys thermocouple temperature rise.

This standard applies to electrical toy temperature detection.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB 19865 electrical safety of toys IEC 60086-2 Primary batteries - Part 2. Physical and electrical specifications IEC 60384-14 Fixed capacitors for use in electronic equipment - Part 14. Sectional specification. connected to the grid and fixed electromagnetic interference suppression capacitance IEC 60738-1 thermistors - Directly heated positive temperature coefficient mutant - Part 1. Generic specification IEC 62115:2011 -- Electric Toy Safety 16CFR1505 electrical toys intended for children or electric commodity requirements ANSIC18.1 batteries and battery of American National Standard Specification --ASTMF963-11 Consumer Safety Specification. Toy Safety EN62115:2005 -- Electric Toy

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Safety

3 Terms and Definitions

Terms and definitions defined in GB 19865 apply to this document. For ease of use, repeat the following lists some of the GB 19865 Terms and definitions.

Battery Toys batterytoy or contains one or more batteries as the sole power toys.

Note: The battery in the battery compartment.

Transformers Toys transformertoy Toys connected through a transformer and power supply network, and as the only power toys.

Battery case batterybox it can separate room removed from the toy containing a battery.

To work normaloperation when powered toy, the expected or foreseeable way the state of play.

Toys for ride and standing should be applied the following loads.

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