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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3252-2012

Test method of flammability for solids and soft toys

玩具整体易燃性能测试方法

(English Translation)

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Foreword

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

This revised standard adopts ASTMF963-2011 "Consumer Safety Specification. Toy Safety" A A5 in the appendix, about the differences see Appendix Record A.

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, Shenzhen CIQ, Shenzhen Inspection and Quarantine Science Research Institute.

1 Scope

This standard specifies the overall flammability detection method ASTMF963 toys.

This standard applies to solid and soft toys overall flammability tests exempted toys as follows.

--- Rope, paper and table tennis;

--- The main dimensions of 1in (25mm) or less accessible parts;

--- Designed to remove textiles should be tested separately and shall comply with the requirements of Appendix ASTMF963-2011 A in A6. design can not be removed as a toy of textile surface should be tested;

---sleeping bag;

--- Discarded consumer packaging materials. Packaging material means for playing can not be waived.

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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.

ASTMF963-2011 Consumer Safety Specification on Toy Safety (Standardconsumersafetyspecificationfortoy safety) 16CFR1500.44 CFR Part 16. Identification 1500.44 extremely flammable or combustible solid objects method (Code offederalregulations)

3 Terms and Definitions

ASTMF963-2011 define the following terms and definitions apply to this document. For ease of use, repeat the following list the ASTMF963-2011 certain terms and definitions.

Main axis majoraxis

A link from the furthest part of the longest straight on the product or endpoint. A product may have more than one main axis (see FIG. 1), but they should be the same length. Need for fixed shape or transformable toy, the toy should be placed so that the main axis of the longest.

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