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**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SN/T 3611-2013

**Safety requirements and test methods of reclined cradles for
child use and care articles
(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 EN12790:2009 "Child use and care articles reclining rocking chair" (in English).

This standard is based on EN12790:2009 redrafted exactly the same technical content, and EN12790:2009 as compared to, in addition to editorial Modify the foreign main changes are as follows.

- Change the standard name, modify the foreword;
- To the "international standards" be replaced by "this standard";
- Change the normative references;
- Increasing the "other" provisions;
- Change the appendix.

Please note that some of the content of this document may involve patents. Release mechanism of the present document does not assume responsibility for the identification of these patents.

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

This standard is mainly drafted by. People's Republic of China Hainan Entry-Exit Inspection and Quarantine Bureau, People's Republic of China Hunan Entry-Exit Inspection and Quarantine Bureau.

1 Scope

This standard specifies the following fixed or folding for children 9kg firmly secured or not independently use the reclining rocking chair terminology, definitions, points Class, safety requirements, determination of test methods and test results.

This standard applies to exports to the EU for children reclining rocking chair, domestic production or sale of similar products can also refer to use.

This standard also applies to comply with the provisions of ECE44, according to instructions can be used as a reclining rocking chair car seat. This standard does not apply in swing style reclining rocking chair.

If the reclining rocking chair has several functions or can be converted to use additional features should comply with the relevant standards (see Appendix A).

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/T 531.1 vulcanized rubber or thermoplastic rubber hardness test pushed Part 1. Shore hardness method (Shore hardness) CB/T 531.2 vulcanized rubber or thermoplastic rubber indentation hardness test methods - Part 2. Portable hardness of rubber international law GB/T 2411 plastic and hard rubber indentation hardness was measured using a durometer (Shore hardness) Measuring performance GB/T 5456 Textiles - Burning flame spread properties of vertically oriented specimens GB/T 6031 Determination of vulcanized rubber or thermoplastic rubber hardness (10IRHD ~ 100IRHD) GB 6675 National Safety Technical Code for Toys GB/T 8629 Textiles - Domestic washing and drying test procedures ECE44 EU Economic Commission No. 44 cases. vehicle occupant restraint system for children

3 Terms and Definitions

The following terms and definitions apply to this document.

Reclining rocking chair reclinedcradle for children lying items.

Note: You can still reclining rocking chair, rocking or bouncing, and even adjust the backrest and the seat.

3.1.1

Fixed reclining rocking chair staticreclinedcradle You can not shake or bounce recliner rocking chair.

3.1.2

Shake reclining rocking chair rockingreclinedcradle You can shake rocking chair can recline.

3.1.3

Bounce reclining rocking chair bouncingreclinedcradle the use of the stent flexibility or other mechanical means for children to bounce reclining rocking chair.