

China Updated the National Standards Related to Toys and Children's Products

In July 2022, the Standardization Administration of the People's Republic of China (中国国家标准化管理委员会), or SAC, had announced the revisions of 3 mandatory national standards (强制性国家标准修改单) and released 6 recommended national standards (推荐性国家标准) related to **toys and children's products**.

Major Changes in the 3 Mandatory National Standards:

Standard Reference	Title	English Translation	Major Changes	English Translation
GB 6675.2-2014	玩具安全第 2 部分：机械与物理性能《第 1 号修改单》	Safety of Toys Part 2: Mechanical and Physical Properties (1st Amendment)	<ol style="list-style-type: none"> 修正原有标准中半球形玩具示例图标注等错误； 在弹射玩具相关要求条款 4.18.1 中增加了不适用条件 新增测试方法条款 5.30 弹射物发射距离测试 	<ol style="list-style-type: none"> Fixed the errors such as the labeling of the example diagram of the hemispherical toy in the original standard; An exclusion clause was added to Clause 4.18.1 relating to the requirements for projectile toys Added test method in clause 5.30 for projectile distance test
GB 6675.11-2014	玩具安全第 11 部分：家用秋千、滑梯及类似用途室内、室外活动玩具《第 1 号修改单》	Safety of Toys Part 11: Household Swings, Slides and Indoor and Outdoor Activity Toys for Similar Purposes (1st Amendment)	<ol style="list-style-type: none"> 修改了杠铃直径与厚度数值 修改了摆动元件与地面之间的最小间距数值 附录A新增条款：A.4.7.7 摆动元件与地面之间的最小间距 	<ol style="list-style-type: none"> Modified the barbell's diameter and thickness values Modified the minimum of spacing between the swing and the ground New clause in Appendix A: A.4.7.7 Minimum distance between the swing and the ground
GB 19865-2005	电玩具的安全《第 1 号修改单》	Safety of Electric Toys (1st Amendment)	<ol style="list-style-type: none"> 修订了变压器玩具/带电池盒玩具标识说明要求的适用性问题 修订了玩具电池室不同极性部件短路试验的适用性问题 	<ol style="list-style-type: none"> Revised the applicability of the requirements for the labeling of transformer toys/toys with battery boxes Revised the applicability for short-circuit tests of different polarity in the toy battery compartment.

Release of the 6 Recommended National Standards

Standard Reference	Title	English Translation
GB/T 22048-2022	玩具及儿童用品中特定邻苯二甲酸酯增塑剂的测定	Determination of specific phthalate plasticizers in toys and children's products
GB/T 41524-2022	玩具材料中短链氯化石蜡含量的测定 气相色谱 - 质谱联用法	Determination of short-chain chlorinated paraffin content in toy materials by "Gas chromatography-mass spectrometry"
GB/T 41525-2022	玩具材料中可迁移六价铬的测定 - 离子色谱法	Determination of migratory hexavalent chromium in toy materials by Ion chromatography
GB/T 41530-2022	玩具及儿童用品术语和定义	Terms and definitions for toys and children's products
GB/T 41649-2022	木制玩具中甲醛释放量的测定 - 烧瓶法	Determination of formaldehyde emission in wooden toys by flask method
GB/Z 41561-2022	ISO 8124-1、EN 71-1 和 ASTM F963 标准机械物理性能差异比对	Comparison of the difference in the standard mechanical physical properties amongst ISO 8124-1, EN 71-1 and ASTM F963

Effective Date:

Standard Reference	Title	English Translation	Effective Date
GB 6675.2-2014	玩具安全第 2 部分：机械与物理性能《第 1 号修改单》	Safety of Toys Part 2: Mechanical and Physical Properties (1st Amendment)	2022-07-13
GB 6675.11-2014	玩具安全第 11 部分：家用秋千、滑梯及类似用途室内、室外活动玩具《第 1 号修改单》	Safety of Toys Part 11: Household Swings, Slides and Indoor and Outdoor Activity Toys for Similar Purposes (1st Amendment)	2023-02-01
GB 19865-2005	电玩具的安全《第 1 号修改单》	Safety of Electric Toys (1st Amendment)	2022-07-13
GB/T 22048-2022	玩具及儿童用品中特定邻苯二甲酸酯增塑剂的测定	Determination of specific phthalate plasticizers in toys and children's products	2023-08-01
GB/T 41524-2022	玩具材料中短链氯化石蜡含量的测定 气相色谱 - 质谱联用法	Determination of short-chain chlorinated paraffin content in toy materials by "Gas chromatography-mass spectrometry"	2022-07-11
GB/T 41525-2022	玩具材料中可迁移六价铬的测定 - 离子色谱法	Determination of migratory hexavalent chromium in toy materials by Ion chromatography	2022-07-11
GB/T 41530-2022	玩具及儿童用品术语和定义	Terms and definitions for toys and children's products	2022-07-11
GB/T 41649-2022	木制玩具中甲醛释放量的测定 - 烧瓶法	Determination of formaldehyde emission in wooden toys by flask method	2022-07-11
GB/Z 41561-2022	ISO 8124-1、EN 71-1 和 ASTM F963 标准机械物理性能差异比对	Comparison of the difference in the standard mechanical physical properties amongst ISO 8124-1, EN 71-1 and ASTM F963	2022-07-11

References:

<https://bit.ly/3Ap1Pin>

<https://bit.ly/3zYB7Me>

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