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

SN/T 1726-2015

Replacing SN/T 1726-2006

Classification criteria of export fireworks and firecrackers

出口烟花爆竹分类

(English Translation)

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Foreword

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

This standard replaces SN/T 1726-2006 "Export Fireworks and Firecrackers Classification Specification".

Compared with SN/T 1726-2006, the main technical changes of this standard are as follows.

- Updated and adjusted the contents of the "normative reference documents";
- Added the definition of "fireworks and firecrackers classification";
- Modified the classification of fireworks and firecrackers;
- Spraying flowers, incense, smoke, friction guns, ground fireworks, combination according to the product's discharge effect and movement form Classes and firecrackers have been redefined;
- Modified according to the product dosage and risk classification;
- Increased the classification of the way the product is discharged and the population.

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

This standard was drafted. Jiangxi Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Guangxi Entry-Exit Inspection and Inspection Epidemic situation.

1 Scope

This standard specifies the classification of export fireworks and firecrackers.

This standard applies to the classification of export fireworks and firecrackers.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article.

Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB 10631 Fireworks and Fire Safety and Quality SN/T 0306.1 Inspection procedures for export fireworks and firecrackers - Part 1. General SN/T 1725 export fireworks and firecracker terminology

3 Terms and definitions

The following terms and definitions defined by SN/T 1725 apply to this document.

Fireworks classification classification of fireworks and firecrackers the main effects and forms of movement produced by firecrackers with different doses of different populations, and single effects or multiple effects Mixed fireworks and firecrackers are uniformly defined and classified.

4.1 Classification according to product discharge effect and movement form

According to the product discharge effect and sports form, the products can be divided into the following 13 categories.

- a) Spraying. See GB 10631.
- b) Rotating class. The body itself rotates but does not lift off when it is discharged.
- c) Rockets. The main body is directional when it is released.
- d) Rotating lift-off class. Rotate and lift itself when it is released.
- e) Spitting beads. During the discharge, the effects of multiple colored beads, colored flowers and sounds are regularly emitted from the same cylinder.
- f) Line incense. see SN/T 0306.1.
- g) Smoke. Smoke is continuously emitted from the jet opening when it is discharged.
- h) Styling toys. The outer shell is made of various shapes or appearances without shape. It can be imitated on the ground or hand-held after being fired or put on fire.
Or produce some kind of image or action.
- i) Friction guns. see SN/T 0306.1.

j) Ground Fireworks. See GB 10631.

k) Fireworks. The projectile can emit various light colors and patterns after being launched from a special launching tool (the inner diameter of the launching tube is $\geq 76\text{mm}$) to the sky.

Pattern or other effect.