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SN

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

SN/T 1730.7-2006

**Safety performance test for export fireworks and firecrackers.
Part 7: Package**

出口烟花爆竹安全性能检验方法 第7部分：包装鉴定
(English Translation)

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Foreword

SN/T 1730 "Safety Performance Test Method for Export Fireworks and Firecrackers" is divided into.

--- Part 1. General;

--- Part 2. 75 ° C thermal stability test;

--- Part 3. Low temperature stability test;

---Part 4. Anti-vibration test;

--- Part 5. Drop test;

--- Part 6. Explosion test;

--- Part 7. Packaging identification;

--- Part 8. Product drug testing;

--- Part 9. Aphorism label inspection;

--- Part 10. Use safety performance test.

This part is part 7 of the SN/T 1730.

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

This section drafted by. Jiangxi Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China, Henan Province Entry and Exit Inspection Epidemic situation.

1 Scope

This part of SN/T 1730 specifies the identification requirements and identification methods for exporting fireworks and firecrackers.

This section applies to the identification of export fireworks and firecrackers.

2 Normative references

The terms in the following documents become the provisions of this section by reference to this part of SN/T 1730. Quotations with dated , all subsequent amendments (not including errata content) or revisions do not apply to this section, however, encouragement is achieved under this section the parties to the agreement study whether the latest versions of these documents can be used. For undated references, the latest edition applies to this section.

GB 19269.3 Road transport dangerous goods packaging inspection safety specification use identification SN/T 0372 Air transport export dangerous goods packaging inspection procedures use identification SN 0449.3 Marine export dangerous goods packaging inspection procedures use identification SN/T 0805.3 Railway transportation export dangerous goods packaging inspection procedures use identification SN/T 1725 export fireworks and firecracker terminology SN/T 1727 export fireworks and firecracker hazard classification method

3 Terms and definitions

The terms and definitions established by SN/T 1725 apply to this part of SN/T 1730.

4.1 Classification of hazard levels

Export fireworks and firecrackers should be classified and tested to determine the level of hazard. The classification method can be specified in SN/T 1727.

4.2 Packaging category

Export fireworks and firecracker products should be packaged in Class II or Class I packaging.

4.3 Explosion mark

The explosion mark shall be appropriate to the hazard level of the exported fireworks and firecracker products.

4.4 Mark

The markings and production batch numbers printed on the package should be firm and clear.

4.5 Weight limit

The gross weight of a single piece shall not exceed the maximum gross weight determined during performance testing.

4.6 Leakage

Do not leak medicine in the package.

4.7 Clearance regulations between the product and the inner box

The product should be fixed and not loose.