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

SN/T 1828.17-2013

**Test method of classification for import and export dangerous
goods. Part 17: Marine pollutant
(English Translation)**

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Foreword

SN/T 1828 "Test Methods for import and export of dangerous goods classification" is divided into 17 parts.

- Part 1. General;
- Part 2. Civil explosives;
- Part 3. oxide;
- Part 4. corrosive substances;
- Part 5. gas mixture;
- Part 6. water releases flammable gaseous substances;
- Part 7. compressed gases;
- Part 8. organic peroxides;
- Part 9. toxic substances;
- Part 10. toxic gas;
- Part 11. Flammable solids;
- Part 12. Flammable gases;
- Part 13. Flammable liquid;
- Part 14. lithium batteries;
- Part 15. Self-heating solid;
- Part 16. nitrates substances;
- Part 17. Marine Pollutant.

This section SN/T 1828 Part 17.

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

The partial modification of the use of the United Nations "on the Recommendations on the Transport of Dangerous Goods Model Regulations" (17th revised edition), its technical content Fully consistent with the above regulations.

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

1 Scope

SN/T 1828 provisions of this part of the import and export of dangerous goods and marine pollutants test type determination.

This section applies to the import and export of dangerous goods marine pollutants hazardous characteristic test.

2 Normative references

The following documents for the application of this document is essential. Any application document dated, dated version only suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 21281 Hazardous Chemicals Fish acute toxicity test methods for grading GB/T 21800 bioaccumulation of chemicals flow-through fish test GB/T 21801 Chemicals biodegradability breath test measurement method GB/T 21802 Chemicals biodegradability modified MITI test (I) GB/T 21803 Chemicals biodegradability DOC reduction test GB/T 21805 Chemicals algal growth inhibition test GB/T 21815.1 of chemicals in seawater biodegradation test shake-flask method GB/T 21828 chemicals Daphnia magna reproduction test GB/T 21830 daphnia acute chemical activity inhibition test GB/T 21831 Chemicals biodegradability. Closed bottle test GB/T 21852 Chemical Distribution coefficient (n-octanol - water) high performance liquid chromatography test GB/T 21853 Chemical Distribution coefficient (n-octanol - water) shake flask method test GB/T 21854 chemicals in fish early life stage toxicity test GB/T 21856 Chemicals biodegradability of carbon dioxide generation test GB/T 21857 Chemicals biodegradability modified OECD screening test About Recommendations on the Transport of Dangerous Goods Model Regulations (UN, 17th Revision)

3 Terms and Definitions

"On Recommendations on the Transport of Dangerous Goods Model Regulations" is defined in the following terms and definitions apply to this document.

Acute aquatic toxicity Substance on its short-term exposure of an organism to cause harm inherent nature.

Chronic aquatic toxicity Substance during the lifecycle and biological exposure harmful effects on aquatic organisms potential or actual properties.

Organisms accumulate bioaccumulation by all routes of exposure (air, water, sediment/soil and food), biological uptake, transformation and elimination of a substance in the net result.