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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3732-2013

Chemicals-Determination of the state: liquid or solid

化学品固体与液体鉴别方法

(English Translation)

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Foreword

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

This standard ASTMD4359:1990 (2006) of non-equivalent, consistent with its technical content, according to the text format GB/T 1.1-2009 made editorial changes.

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

This standard was drafted. People's Republic of China, Changzhou Exit Inspection and Quarantine.

1 Scope

This standard specifies a method for identification of solid and liquid chemicals in order to select the appropriate methods and standards for hazardous chemicals Risk classification.

This standard applies to discrimination viscous chemical hazard classification process in solid and liquid form.

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 3186 Paints, varnishes and raw materials for paints and varnishes - Sampling ASTME300 industrial chemical sampling procedures Principle 3 Identification of chemicals to be placed in a sealed container and heated to 38 °C after sealing. Remove the container lid and the container upside down, by observing the container Outflows in the sample to determine the chemical form of solid or liquid.

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4 Instruments and equipment

4.1
paint cans or similar tank container. 1L, cover, diameter 108mm ± 5mm, height 120mm ± 5mm.

4.2
Oven. Accuracy ± 1 °C, can be constant at 38 °C.

4.3
tripod or ring-shaped holder.

4.4
surface plate.

4.5
Stopwatch. accuracy 0.1s.

4.6
Ruler. Accuracy ± 1mm.

5 Sampling

According to GB/T 3186 or ASTME300 request, obtain a representative sample drawn from a sample to be tested.

6 Samples

6.1
If the sample container in line with the requirements of 4.1, and sample loading capacity equal to greater than 85% can be directly tested.

6.2
If the sample does not meet the description of 6.1, then the sample is loaded into a container comply with the requirements of 4.1, the contents of the container loading greater than or equal an amount of 85%. After loading the sample with a lid sealed to prevent the escape of vapors.

Note 1: When the level of the sample is not more than 20mm below the edge of the jar, the jar can be considered filled to 85%.

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