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

SN/T 4202-2015

**Inspection rules for import and export dangerous chemical
products. Naphtha
(English Translation)**

Issued on: February 9, 2015

Implemented on: September 1, 2015

Issued by: General Administration of Customs

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Foreword

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

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

This standard was drafted. People's Republic of China, Shenzhen CIQ, Shenzhen Inspection and Quarantine Science Research Institute.

Introduction

Crude gasoline naphtha, light oil fraction as part of the Pan said, usually colorless or pale yellow liquid with special smell. Mainly used as fertilizer, and catalytic reforming feedstock for ethylene production, it can also be used in the production of solvent oil or gasoline as a blending component products. Our main naphtha to the origin, Liaoning, Shandong, Guangdong and other major exporting countries have imported Germany, Japan and so on.

United Nations "on the Recommendations on the Transport of Dangerous Goods Model Regulations" naphtha classified as Class 3 flammable liquid, UN No.

1268. Naphtha degreasing ability, should avoid contact with the skin. A large number of inhalation of vapors can cause nerve paralysis.

In March 2011 the State Council issued the "dangerous chemical safety management conditions" [591 State Council Decree] provides for inspection and quarantine departments Responsible for the import and export of hazardous chemicals and their packaging implementation of the inspection. To ensure the effective implementation of the relevant inspection and quarantine operations, standardize import and export Dangerous chemicals and packaging inspection and supervision work, the development of this standard.

Inspection of import and export of hazardous chemicals naphtha Warning. Use of this standard should have the relevant inspection or testing work experience and relevant

qualifications. This standard does not indicate all possible security issues. Users are responsible for the use of appropriate safety and health practices and to ensure compliance with relevant national regulations condition.

1 Scope

This standard specifies the import and export of hazardous chemicals naphtha requirements, testing and conformity determination and disposal.

This standard applies to the import and export of dangerous chemicals and packaging inspection naphtha, including the use of bulk transport and pipeline transport.

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 4756 petroleum liquids hand sampling method Fluorescence indicator adsorption method GB/T 11132 liquid petroleum hydrocarbon products GB 15258 rules for preparation of chemical safety labels GB 30000.7 chemical classification and labeling - Part 7. Flammable liquid SN/T 0370.3 export of dangerous goods packaging inspection procedures - Part 3. Identification SN/T 0826 import and export of petroleum and liquid petroleum products sampling method (manual method) SN/T 1828.13 import and export of dangerous goods classification - Test methods - Part 13. Flammable liquid SN/T 3208 inspection of import and export of hazardous chemicals in the basic requirements for the flash point of flammable liquids SN/T 3220 import and export of dangerous chemicals inspection of a pipeline to transport liquid bulk transport and basic requirements SN/T 3221 import of dangerous chemicals inspection of packaging SN/T 3656.3 import and export of hazardous chemicals test specification - Part 3. Flammable liquids List of Hazardous Chemicals (2002 Edition) About Recommendations on the Transport of Dangerous Goods Model Regulations (UNRTDG) on Transport of Dangerous Goods Manual of Tests and Criteria Recommendations Globally Harmonized System of Classification and Labelling (GHS)

3 Terms and Definitions

GB 30000.7, SN/T 3656.3, SN/T 3208 and SN/T 3220 defined by the following terms and definitions apply to this document.

Naphtha

Part of petroleum light fraction Pan said. There are different because of the different uses of distillation range.

4 Product Properties

4.1

Chinese name. naphtha.