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

SN/T 1657.3-2014

Replacing SN/T 1657.3-2006

**Rules for the inspection of motor-operated electric tools for
import and export. Part 3: Hand-held electric planers**

进出口电动工具检验规程 第3部分：手持式电刨
(English Translation)

Issued on: January 1, 1970

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Issued by: General Administration of Customs

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Foreword

SN/T 1657 "for the inspection of import and export of power tools" is divided into 13 parts.

- Part 1. General requirements;
- Part 2. electric chain saws;
- Part 3. handheld planer;
- Part 4. Isolation and counting;
- Part 5. hand-held power for routers and hand-held electric trimmer;
- Part 6. Pressure Washer;
- Part 7. profile cutting machine;
- Part 8. stone cutting machine;
- Part 9. Circular saw;
- Part 10. hammer;
- Part 11. Drills and impact drills;
- Part 12. Portable circular saws;
- Part 13. Portable band saw.

This section SN/T 1657 Part 3.

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

Some of this section may involve patents. This part of the release mechanism does not assume the responsibility to identify these patents.

Since the implementation date of this part of the place of SN/T 1657.3-2006 "the inspection of import and export electric tools - Part 3. Hand-held planer Particular requirements. " this section compared with the SN/T 1657.3-2006 The main changes are as follows.

--- Chapter 2 refers to the latest version of the standard, an increase of about electromagnetic compatibility standards.

--- Chapter 4 adds "electromagnetic compatibility" and "environmental protection, energy efficiency, performance" requirements.

--- Increase in Chapter 5, "electromagnetic compatibility testing" and "environmental protection, energy efficiency, performance testing" requirement; add "single card check" inspection requirements.

--- Taking into account the actual situation and the latest version of the standard inspection and supervision work, the inspection content, requirements and test methods have been modify.

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

1 Scope

SN/T 1657 provisions of this part of the import and export of hand-held planer (hereinafter referred to as planer) sampling, testing and the results of determination.

This section applies to hand-held planing wood with a voltage rating less than 250V single-phase AC or DC planing of import and export inspection.

This section does not apply to product testing.

--- Hand-held tool for use in explosive environments (dust, vapor or gas); and

--- Preparation and processing of food hand-held tool;

--- Medical hand-held tool (IEC 60601);

--- GB 4706.41 portable heating tools and similar appliances covered by special request.

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 2828.1-2003 Sampling procedures for inspection - Part 1 by receiving quality limit (AQL) retrieval batch inspection sampling plan the first part of the GB 3883.1-2008 Safety hand-held power tools. General requirements the second part of the GB 3883.10-2007 Safety hand-held power tools. Particular requirements for planers GB 4343.1 EMC household appliances, electric tools and similar apparatus - Part 1. Emission GB 17625.1 Electromagnetic Compatibility Limits for harmonic current emissions (equipment input current $\leq 16A$) the basic provisions of SN/T 0002.1 Electromechanical Import and Export

Commodity Inspection procedures prepared

3 Terms and Definitions

GB 3883.1, GB 3883.10, SN/T 0002.1 and define the following terms and definitions apply to this document.

Sampling mode mode of sampling inspection According to the mandatory requirements of national technical specifications, batch import and export commodities or pumping grant implementation sampling, testing and inspection of conformity assessment activities.

Type Test mode mode of type test According to a predetermined cycle based on the mandatory requirements of national technical specifications type testing, according to on-site inspection requirements for product pumping batch inspection Inspection, supervision and implementation of the conformity assessment activities of the enterprise quality management system.

Compliance Verification mode mode of compliance verification According to the mandatory requirements of national technical specifications, inspection certificate and inspection documents, goods are consistent with the random testing can be carried out when necessary, and real Shi conformity assessment activities supervision.

Inspection Lot to carry out the inspection and collection of the same specifications, models, produced under the same conditions of production per unit of product, referred to as batch.