

ICS 59.120.10
CCS W 93

SN

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

SN/T 1359.3-2005

**Rules for the inspection of textile machinery for import and
export. Part 3: Two-for-one twister**

进出口纺织机械检验规程 第3部分：倍捻机

(English Translation)

Issued on: August 18, 2005

Implemented on: February 1, 2006

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People Republic of China**

Table of Contents

- Foreword
- Introduction
- 1 Scope
- 2 Normative references
- 3 Terms and definitions
- 4 General requirements
- 5 Inspection
- 5.1 Inspection supervision mode

Foreword

SN/T 1359 "Import and Export Textile Machinery Inspection Regulations" is divided into the following parts.

- Part 1. Cotton combing machine;
- Part 2. woven machine;
- Part 3. Double twisting machine.

This part is the third part of SN/T 1359.

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

This section drafted by. Zhejiang Entry-Exit Inspection and Quarantine Bureau of the People's Republic of China.

Introduction

"Import and Export Textile Machinery Inspection Regulations" is the basis for the work of import and export textile machinery inspection, and guides the inspection of import and export textile machinery.

And normative role.

With the revision of China's accession to the World Trade Organization (WTO) and the "Commodity Inspection Law," the import and export commodity inspection work model has undergone great changes.

In order to adapt to the situation and changes, the national inspection and quarantine

authorities have established a system of inspection and quarantine standards.

This part belongs to the fourth layer of the inspection and quarantine standard system (the third layer of the professional standard system for electromechanical inspection)---personality standard, for textile machinery Special requirements for inspection procedures.

Import and export textile machinery inspection procedures Part 3. Double twisting machine

1 Scope

This part of SN/T 1359 specifies the requirements, inspection and determination of the import and export double twisting machine.

This section applies to the inspection of import and export filament, staple fiber, and silk double twisting machine.

2 Normative references

The terms in the following documents become the provisions of this part by reference to this part of SN/T 1359. For dated references, all subsequent amendments (not including errata content) or revisions do not apply to this section, however, an agreement is encouraged under this section.

The parties are studying whether the latest version of these documents can be used. For undated references, the latest edition applies to this section.

GB 5226.1-2002 Mechanical safety machinery and electrical equipment - Part 1. General technical conditions (idt IEC 60204-1:2000) GB/T 17780-1999 Textile machinery safety requirements (eqv ISO 11111:1995) GB 18209.2 Mechanical safety instructions, marking and operation - Part 2. Marking requirements (idt IEC 61310-2:1995) FZ/T 96021 double twisting machine Basic requirements for the preparation of SN/T 0002 import and export electromechanical commodity inspection procedures

3 Terms and definitions

The terms and definitions established by SN/T 0002 and the following terms and definitions apply to this part of SN/T 1359.

The standard style of things or activities.

Standard style based on the elements of the Commodity Inspection Act and related international general conformity assessment procedures or their combinations.

According to the mandatory requirements of the national technical specifications, the import and export commodities shall be subject to the conformity assessment activities of sampling, inspection and inspection batch by batch or batch.

Under the same conditions, the same batch of products of the same specification and type is an inspection lot, referred to as batch.

4 General requirements

The mechanical safety protection of the double twisting machine should meet the requirements of GB 18209.2 and GB 17780, and the electrical safety should meet the requirements of GB 5226.1.

It is stipulated that the performance should meet the requirements of FZ/T 96021. The country (region) difference should be considered when applicable.

5.1 Inspection supervision mode

The double-twist test uses the sampling test mode.