

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

SN/T 3981.11-2015

Replacing SN/T 0615-1996; SN/T 0907-2000; SN/T 0909-2000; SN/T 2138.1-2008

**Quality conformity evaluation method of textile for import and
export - Textile raw materials - Part 11: Fibrilia**

进出口纺织品质符合性评价方法 纺织原料 第11部分：麻纤维

(English Translation)

Issued on: May 26, 2015

Implemented on: January 1, 2016

Issued by: General Administration of Customs

Table of Contents

- Foreword
- 1 Scope
- 2 Normative references
- 3 Terms and Definitions

Foreword

SN/T 3981 "Textiles Import and Export Quality Conformity Assessment Method textile materials" is divided into 15 parts.

- Part 1. cotton;
- Part 2. cashmere;
- Part 3. Dried silkworm;
- Part 4. double Palace silk;
- Part 5. Class silk silk;
- Part 6. tussah silk;
- Part 7. Class twisting silk yarn;
- Part 8. wool;
- Part 9. special animal hair;
- Part 10. Class silk raw silk;
- Part 11. hemp fiber;
- Part 12. synthetic fibers;
- Part 13. rayon;
- Part 14. recycled fibers;
- Part 15. Other fiber.

This section SN/T Part of 113,981.

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

The partial replacement of SN/T 0615-1996 "Importers yellow, kenaf inspection procedures", SN/T 0907-2000 "Importers ramie crack Ma Inspection procedures ", SN/T

0909-2000" export ramie ball inspection procedures "and SN/T 2138.1-2008" textile raw materials import and export inspection and regulation Process plant fibers - Part 1. Flax. " this section SN/T 0615-1996, SN/T 0907-2000, SN/T 0909-2000 and SN/T 2138.1-2008 compared with, the main technical changes in addition to editorial changes outside as follows.

- Standard name amended to "the quality of textile export textile raw materials conformity assessment methods Part 11. hemp fibers";
- Range adjustment of import and export hemp fiber (an increase of hemp and sisal fiber) conformity assessment requirements, procedures, contents, methods and the results of the determination and reporting formats;
- Modify the contents of the term portion;
- Original standard format, normative references have been adjusted;
- Increased conformity assessment requirements;
- Modify the conformity assessment results to determine the provisions;
- Increased international standard list of hemp fiber Information Appendix A Appendix B and normative domestic and export quality hemp fiber Compliance Evaluation report.

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

1 Scope

This section SN/T 3981 provides for import and export hemp (including ramie crack Ma, flax labeled as hemp, jute, hemp, Sisal fiber) quality conformity assessment requirements, procedures, contents, methods and the results of the determination and reporting formats.

This section applies to the import and export of hemp fiber quality conformity assessment regulations and non-regulatory requirements.

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 5707 Textile terms (Ma part) GB/T 12411 yellow, kenaf fiber test methods GB/T 15031 sisal fiber GB/T 17345 Flax labeled as Ma GB/T 18146 (all parts) hemp GB/T 20793 ramie crack Ma SN/T 0188 (all parts) weight survey by scale import and export commodities procedure SN/T 1361 entry and exit quarantine procedures cotton and flax SN/T 2629 import and export volume of textile raw materials known test methods SN/T

3702.2 Textiles Import and Export Quality Conformity Assessment Sampling methods - Part
2. Textile Raw Materials

3 Terms and Definitions

GB/T 5707 defined by the following terms and definitions apply to this document.

Hemp fiber fibrilia

After degumming bast fibers, leaf fibers or hemp fibers after scraping obtained by treatment of the hemp plant.

Ramie crack Ma degummed ramie Health ramie fiber after degumming obtained.

Flax labeled as Ma scotched flax After degummed flax after treatment, and then after scutching crushed stems obtained fibers.

Jute fiber jute and kenaf fiber Raw jute or kenaf fiber raw degummed by the process acquired.