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

SN/T 3782-2014

**Rules for laboratory proficiency testing specification of
manufacturing/marketing enterprises on import and export
textiles**

(English Translation)

Issued on: January 1, 1970

Implemented on: January 1, 1970

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 Jiangxi Exit Inspection and Quarantine, People's Republic of China Shanghai Entry-Exit Inspection and Quarantine Bureau, People's Republic of China Zhejiang Entry-Exit Inspection and Quarantine, Shenzhen People's Republic of China, People's Republic of China Jiangsu CIQ.

Introduction

Import and export of textile product quality and safety is the company's first responsibility, textile imports should meet the specifications of our technology law Compliance requirements, textile exports should comply with regulatory requirements of the importing country (region) technical specifications, the enterprise has a legal duty on the import and export of textiles the implementation of quality and safety of self-controlled, laboratory capacity and quality control level is directly related to the effect of self-controlled, according to the State Quality Inspection Important conditions specified Administration, "exports of industrial products category management approach", the detection capability is the implementation of enterprise business classification, corporate detection capabilities package Including incoming inspection companies, semi-testing, product testing and other aspects of production in line with the importing country (region) regulatory requirements for the technical specifications together Grid product testing capabilities necessary for self-test does not meet the conditions of the enterprise should establish effective detection sub-system.

Based on the above provisions, to facilitate the inspection and quarantine institutions supervision and management of textile import and export manufacturing enterprises self-controlled, as well as a means Guide enterprises to establish production and export of

textiles to meet the requirements of the laboratory or textile enterprises to establish a sound and effective detection sub-system, complete Good self-controlled enterprise capacity building, formulated standards.

Import and export of textile manufacturers Laboratory proficiency testing specification

1 Scope

This standard specifies the basic requirements for the import and export of textile production quality and safety self-controlled system established at the same time, provides for access Basic requirements for verification activities mouth textile manufacturer compliance testing capabilities.

This standard applies to the inspection and quarantine institutions and export textile company-owned laboratory capacity, whether the requirements of the inspection and verification, also apply to the implementation of enterprise detection subcontracting system verification and validation, but also as a technical guide for the import and export of textile raw Capacity building of enterprise self-controlled detection capability (operation).

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.

General requirements GB/T 27025-2008 testing and calibration laboratories SN/T 1649-2012 Textiles Import and Export Inspection Safety Project Specification SN/T 2755.1-2011 exports of industrial products enterprise management - Part 1. General requirements SN/T 2755.2-2011 exports of industrial products enterprise management Part 2. Enterprise Category Basic requirements

3 Terms and Definitions

The following terms and definitions apply to this document.

Self-controlled self-inspection to self-control Enterprises in accordance with laws, regulations, standards, contracts, etc., the whole process of product quality and safety factors constitute itself related to the environment, Facilities, personnel, raw materials, production, processing, packaging, storage, sales and other factors, the use of appropriate means and methods to implement quality control and inspection, to ensure Security products meet the requirements of safety behavior.

Enterprise self-controlled system self-inspection to self-control system of enterprise to achieve their own product quality and safety to meet the requirements of the purpose of the elements of self-controlled enterprises are formed activities Machine overall. To adopt

technical means of detection (including detection subcontractors) to verify product quality and safety compliance activities are self-controlled system core, its ability to detect the level of a direct impact on the effect of self-controlled enterprises.

Corporate-owned laboratory enterpriseownedlaboratories Laboratory enterprises to achieve product quality and safety of self-controlled and self-built, laboratory-based, detected by hand Section to verify product safety and quality compliance.

Detection subcontracting inspectionsubcontracting Enterprise product quality and safety for the realization of self-controlled, part or all of test items test items have a certain ability to detect other delegate