

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

SN/T 3896.2-2015

**Quantitative analysis of fiber in textiles for import and export -
Near-infrared spectroscopy method - Part 2: Mixture of
polyester fiber and lycra fiber**

进出口纺织品 纤维定量分析 近红外法 第2部分：聚酯纤维与聚氨酯弹性纤维的混合物

(English Translation)

Issued on: September 2, 2015

Implemented on: April 1, 2016

Issued by: General Administration of Customs

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the Rapid near infrared spectroscopy fiber content of polyester fibers and polyurethane elastic fiber mixture method given by Near Infrared Spectroscopy polyester fibers and polyurethane elastic fiber mixture of equipment requirements, sample and environmental requirements, measuring step, the results of treatment, and treatment of suspected samples to confirm and test reporting requirements. This standard applies to rapid determination and coated fabrics except pile fabric of polyester fibers and polyurethane elastic fiber blended fabric fiber content, fiber content in the range of polyester sample was 73.0% to 100.0%.

Document data

Chinese classification (CCS): W50.

Estimated length of the Chinese original: 12,182 words.

Standards quoted by this document

GB/T 2910.1; GB/T 2910.20; FZ/T 01057; SN/T 0464