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

SN/T 3315.2-2012

**Textiles. Quantitative analysis of regeneration cellulose fiber
and cotton. Part 2: Formic acid and zinc chloride method**

纺织品 再生纤维素纤维与棉的定量分析 第2部分：甲酸氯化锌法

(English Translation)

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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 use of formic acid/zinc chloride method for the determination to go after unless viscose fiber material, regenerated bamboo fiber, modal fiber, copper ammonia fiber, Richcel fiber, Newdale fiber, hemp fiber or lyocell fiber cot

Document data

Estimated length of the Chinese original: 5,539 words.

Standards quoted by this document

SN/T 3315.1-2012