

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

SN/T 2141.1-2008

**Method of test for fineness of textile materials. Part 1: Using the
airflow apparatus**

纺织原料细度实验方法 第1部分：气流仪法

(English Translation)

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What this standard covers

This standard specifies the use of textile materials measured airflow fineness (or average fiber diameter, micronaire, etc.) of the test method. This standard is applied airflow was measured after a certain processing wool (including greasy wool, scoured wool, carbonized wool, wool, etc.) and from the bale, lap, or other sources sliver remove lint cotton fiber fineness test.

Document data

Chinese classification (CCS): W04.

Estimated length of the Chinese original: 17,190 words.

Adopted international standard: IWTO-28, MOD; IWTO-6, MOD.

Standards quoted by this document

GB 1103; GB/T 6097; GB/T 8170; GB/T 11603; GB/T 13776; GB/T 14269; SN/T 0473; SN/T 0478; SN/T 0479; SN/T 0775; ISO 1136; IWTO-6; IWTO-28; IWTO drill core sampling inspection rules; IWTO scoured wool and the amount of carbonation Maogong inspection rules; IWTO wool amount of public inspection rules