

ICS 59.06
CCS W 04



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

GB/T 13782-1992

**Test method for textile fibre length distribution parameters.
Electric condenser method
(English Translation)**

Issued on: November 4, 1992

Implemented on: June 1, 1993

Issued by: State Bureau of Technical Supervision

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 length of the average coefficient of variation measured length and wool fibers and chemical short fibers (cotton or linen) length distribution parameters by the capacitance method, the main analysis. This standard applies to the measurement of short wool fiber and chemical fiber (also used for cotton, linen) of bulk fiber and semi-finished products, such as slivers, rovings. Does not apply to the average length of 15 mm or less and a fiber, and high crimp, high elastic fiber length measurements. Part of the amendment procedure is not necessary instrumentation, suitable for measuring length substantially equal chemical staple fiber (such as staple chemical fibers, etc.).

Document data

International classification (ICS): 59.06.

Chinese classification (CCS): W04.

Estimated length of the Chinese original: 15,128 words.

Adopted international standard: ISO 2648-1974, NEQ.

Standards quoted by this document

GB 3291; GB 6097; GB 6098.1; GB 6501; GB 6529; FJ 418