

ICS 59.080.01
CCS W 70

FZ

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

FZ/T 10013.3-2011

Replacing FZ/T 10013.3-1999

**Corrected method for breaking strength of pure and blended products
of cotton, chemical fibres to temperature and regain. Corrected method
for breakingstrength of printed and dyed fabrics**

温度与回潮率对棉及化纤纯纺、混纺制品断裂强力的修正方法 印染布断裂强力的
修正方法

(English Translation)

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What this standard covers

This standard specifies the temperature and moisture regain pure cotton and chemical fiber spinning, dyeing cloth blended correction method for breaking strength and breaking strength of the correction factor is given under different conditions of temperature and moisture regain. This standard applies under conditions of cotton and chemical fiber and chemical fiber blended fabric printing and dyeing cloth blended in non-standard atmospheric conditions or time does not meet the standard requirements balance, strength correction of the measured fracture. This standard does not apply to other raw materials and dyeing cloth.

Document data

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Standards quoted by this document

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