

ICS 59.080.01

CCS W 10

FZ

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

FZ/T 10015-2011

**Testing method for polyacrylic sizes used in textile warp sizing.
Determination of glass transition temperature. Differential
scanning calorimetry (DSC)**

纺织上浆用聚丙烯酸类浆料试验方法 玻璃化温度测定 差示扫描量热法 (DSC)
清晰版

(English Translation)

Issued on: May 18, 2011

Implemented on: August 1, 2011

**Issued by: Ministry of Industry and Information Technology of the
People's Republic of China**

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 textile sizing with polyacrylic glass transition temperature of the slurry test method for determination. This standard applies to textile sizing with polyacrylic size determination of the glass transition temperature.

Document data

International classification (ICS): 59.080.01.

Chinese classification (CCS): W10.

Estimated length of the Chinese original: 6,647 words.

Standards quoted by this document

GB/T 19466.2-2004