

ICS 59.080.01
CCS W 10

FZ

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

FZ/T 01138-2016

**Method for the calculation of electricity consumption for per
unit of grey fabric production converted to standard product**

本色坯布生产折标准品用电单耗的计算方法 清晰版

(English Translation)

Issued on: October 22, 2016

Implemented on: April 1, 2017

**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

What this standard covers

This standard specifies the terms and definitions of the consumption of raw materials used in the cotton textile enterprises. The production process of the natural color gray cloths, the calculation of the electricity conversion ratio of the production enterprises, Of the calculation, the calculation of electricity consumption of air compressor, fabric products, the basic standard production of electricity consumption calculation, air conditioning and other auxiliary electricity consumption standard consumption of electricity consumption calculation, the production of color fabric standard products Calculation method of unit consumption. This standard applies to the production of air-jet looms of the standard cloth standard consumption of electricity consumption calculation. Other shuttleless looms can be executed with reference.

Document data

Chinese classification (CCS): W10.

Estimated length of the Chinese original: 8,836 words.