

ICS 58.120.50

FZ

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

FZ/T 95017-2012

**Computer to screen engraver for textile printing
(English Translation)**

Issued on: December 28, 2012

Implemented on: June 1, 2013

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

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

The standard proposed by China Textile Industry Association.

This standard by the national machinery annex Standardization Technical Committee spinning, dyeing and finishing Technical Committee Textile and (SAC/TC215SC) Centralized.

This standard by Hangzhou Dongcheng Image Technology Co., Ltd., Hangzhou Open Source Computer Technology Co., Ltd. Shaoxing Textile Science and Technology Center, Hangzhou Honghua Digital Technology Co., Ltd., Zhejiang Technical Supervision and Inspection Institute of Quality, China Textile Machinery Association is responsible for drafting.

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Printing Computer-System Machine

1 Scope

This standard specifies the printing computer directly terms and definitions, product classifications and basic parameters of the system network machine, requirements, test methods, inspection regulations Then, signs, packaging, transport and storage.

This standard applies to the use of an ink jet, spray wax, optical photographic and laser ablation imaging modality printing computer-to-screen making machine, including rotary screen printing Flower Computer-system network machine (called a cylinder type lower) Peace Network printing Computer-system network unit (hereinafter referred to as flat screen type).

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 191 Packaging - Pictorial signs GB 755 rotary motor fixed and performance GB 5226.1-2008 Electrical safety of machinery and electrical equipment - Part 1. General requirements GB/T 7111.1 Textile machinery - Noise test code - Part 1. General requirements GB/T 7111.7 Textile machinery - Noise test code - Part 7. Dyeing & Finishing Machinery GB/T 19244 IT High Performance Serial Bus GB/T 21893-2008 Textiles flat screen printing plate-making photosensitive emulsion GB/T 21894-2008 textile rotary screen printing plate-making photosensitive emulsion SJ20706-1998 PCI local general line specification FZ/T 90001 Textile machinery Packaging FZ/T 90074 textile machinery products Painting FZ/T 90089.1 textile machinery nameplate types, sizes and technical requirements FZ/T 90089.2 textile machinery nameplate content

3 Terms and Definitions

The following terms and definitions apply to this document.

Printing Computer-system network computertoscreenoftextileprinting Directly recorded to the system network mode printing film version on the computer and related devices graphic information.

Using printing Computer-made equipment graphic information network recorded on the printing film version.

Imaging movement the bitmap information according to design requirements are arranged into a two-dimensional movement of the film version on. Wherein the direction of movement of the imaging head for the X direction; and imaging head movement Direction perpendicular to the Y direction. Imaging movement, also known as scanning motion.