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ICS 13.310
CCS A 92

SF

SF/T 1041-2023

Technical specification for forensic identification of visible fingerprint pressed continuously on questioned document

(English Translation)

Issued on: October 7, 2023 **Implemented on: December 1, 2023**

Issued by: Ministry of Justice of the People's Republic of China

Preview: page 1 of 3 shown, 5 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sf-t-1041-2023

Table of Contents

[Preview only]
1 Scope
2 Normative References
2.1 Terms
3 Terms and Definitions
4 Overview
4.1 General requirements
5 Technical Requirements
6 Calibration conditions
6.1 Environmental conditions
6.2 Measurement standards and other equipment
7 Calibration items and calibration methods
7.1 Calibration Items
7.2 Calibration method
8 Expression of calibration results
9 Recalibration interval

1 Foreword

SF/T 1041-2023 was issued by Ministry of Justice of the People's Republic of China on 7 October 2023 and has been in force since 1 December 2023.

The SF/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 5 pages in English translation.

2 Scope Preview

This standard stipulates the principles and basis for one-time fingerprint identification of visible fingerprints on documents, and specifies inspection methods, inspection steps and identification opinions. This standard applies to the identification of one-time fingerprints visible on documents in the field of forensic identification and trace identification.

SF/T 1041-2023 falls under ICS 13.310, in the field of environment and health protection,

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safety.

This catalogue holds 14 other SF/T standards in that field.

In this catalogue, SF/T standards carry edition years from 2017 to 2025.

3 About this standard

Issued by: Ministry of Justice of the People's Republic of China

English translation: about 5 pages

Chinese original: about 7,772 characters

4 Related standards

Standards on related subjects:

GA/T 424-2019 - Forensic sciences--Methods for audio and video recording in interrogation of criminal suspects

GA 1210-2014 - Security technical requirements for building intercom systems

GA 1051-2013 - Dedicated safes for guns and ammunition

SF/T 0181-2024 - Specification for method verification in forensic science

SF/T 0139-2023 - Examination of soil - Scanning electron microscope/X-ray energy dispersive spectrometry

SF/T 0138-2023 - Technical specification for forensic identification of electronic handwritten signature

5 Classification and status

International classification (ICS): 13.310

Chinese Standard Classification (CCS): A 92

Prefix SF/T: recommended standard.

Preview: page 3 of 3 shown, 5 in the full document. Complete English PDF, instant download:
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