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ICS 13.310
CCS A 92

SF

SF/T 0149-2023

Replacing SF/Z JD0300002-2015

Technical specification for forensic origin identification of audio &; video product

音像制品同源性鉴定技术规范

(English Translation)

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

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

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https://chinastandards.org/standards/sf-t-0149-2023

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1 Foreword

SF/T 0149-2023 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.

It replaces the earlier edition SF/Z JD0300002-2015.

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.

2 Scope Preview

This standard specifies the equipment and tools, steps and methods, recording requirements and identification opinions for the homology identification of audio and video products in the identification of audio and video materials. This document is applicable to the homology identification of audio and video products in the identification of audio and video materials in the field of forensic identification.

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SF/T 0149-2023 falls under ICS 13.310, in the field of environment and health protection, 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 6 pages

Chinese original: about 8,829 characters

Supersedes the earlier edition SF/Z JD0300002-2015.

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 0141-2023 - Technical specification for forensic identification of visible fingerprint pressed continuously on questioned document

SF/T 0140-2023 - Technical specification for examination of tracking code pattern on color laser pattern on color laser

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

5 Classification and status

International classification (ICS): 13.310

Chinese Standard Classification (CCS): A 92

Prefix SF/T: recommended standard.

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