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ICS 13.310
CCS A92

GA

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

GA/T 1607-2018

Forensic sciences--Examination methods for heroin metabolites in biological samples--LC-MS

法庭科学 生物检材中海洛因代谢检验 液相色谱-质谱法

(English Translation)

Implemented on: December 1, 2019

Issued by: Ministry of Public Security

Preview: page 1 of 3 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ga-t-1607-2018

Table of Contents

[Preview only]
1 Scope
2 Normative references
2.1 Terms
3 Terms and definitions
3.2 Abbreviations
4 Basic requirements
5 Technical requirements
6 Test method
7 Inspection rules

1 Foreword

GA/T 1607-2018 was issued by Ministry of Public Security on 14 October 2019 and has been in force since 1 December 2019.

The GA/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 8 pages in English translation.

2 Scope Preview

GA/T 1607-2018 falls under ICS 13.310, in the field of environment and health protection, safety.

This catalogue holds 767 other GA/T standards in that field.

In this catalogue, GA/T standards carry edition years from 1993 to 2025.

3 About this standard

Sector: Public Security (Police) Industry Standard (Recommended)

Issued by: Ministry of Public Security

English translation: about 8 pages (approximate)

Chinese original: about 10,115 characters

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4 Related standards

Other editions:

GA/T 1607-2019 (later edition)

Standards on related subjects:

GA/T 1788.2-2021 - Security technical requirements for video and image information system for public security - Part 2: Front-end device

GA/T 1711-2020 - Controlling limits and measurement methods for electromagnetic environment in surveillance center of security systems

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

GA/T 1602-2019 - Forensic sciences--Examination methods for diazepam and its metabolites in biological samples--LC and LC-MS

GA/T 1601-2019 - Forensic sciences--Examination methods for fentanyl in biological samples-LC-MS

5 Classification and status

International classification (ICS): 13.310

Chinese Standard Classification (CCS): A 92

Prefix GA/T: recommended standard.

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