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GA

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

GA/T 830-2021

**Vehicle mounted high-range sprayers with a fan
(English Translation)**

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Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for Standardization Work Part 1: Structure and Drafting Rules for Standardization Documents" drafting.

This document replaces GA/T 830-2009 "Code for the Construction of Autopsy Laboratory". Compared with GA/T 830-2009, the main technical changes Converted as follows.

- Added terms and definitions (see Chapter 3);
- Changed the content of the autopsy examination room (see Table 1 in 5.1, Table 1 in 5.1 of the 2009 edition);
- Added the content of the main facilities of the autopsy inspection room (see Table 2 in 5.1.2);
- Added the configuration content of the auxiliary room facilities of the autopsy examination room (5.1.3 Table 3);
- Changed the content of indoor air treatment (see 5.3 Table 5, 5.3 Table 3 of the 2009 edition);
- Changed the content of indoor monitoring/recording (see Table 6 of 5.4, Table 4 of 5.5 of the 2009 edition);
- Added the content of the corpse cold storage management system (see 5.5);
- Changed the requirements for auxiliary facilities (see Table 8 in 5.8.1, Table 5 in 5.8 of the 2009 edition);
- Added the configuration content of auxiliary facilities in the autopsy inspection room (see Table 9 in 5.8.2);
- Changed the content of safety facilities (see Table 10 in 5.9, Table 6 in 5.9 of the 2009 edition);
- Changed the equipment configuration content (see 5.11, 5.10 of the 2009 edition);

- Changed the content of individual site selection (see 6.1.1, 6.1.1 of the 2009 edition);
- Changed the content of disinfection equipment (see 6.5.4, 2009 edition 6.5.4);
- Changed the content of lighting equipment (see 6.5.5, 2009 edition 6.5.5);
- Changed the indoor harmful gas treatment requirements (see 6.7, 2009 edition 6.7).

Please note that some contents of this document may refer to patents. The issuing agency of this document assumes no responsibility for identifying patents.

1 Scope

This document specifies the classification, configuration, construction facilities and acceptance methods of forensic autopsy laboratories.

This document is applicable to the construction of forensic autopsy laboratory.

2 Normative references

The contents of the following documents constitute the essential provisions of this document through normative references in the text. Among them, dated references for documents, only the version corresponding to the date is applicable to this document; for undated reference documents, the latest version (including all amendments) is applicable to this document.

GB 3096-2008 Acoustic Environmental Quality Standard GB 14554 Emission Standard of Odor Pollutants GB 18466 Discharge Standard of Water Pollutants for Medical Institutions GB/T 17758-2010 Unitary air conditioner GB/T 18836-2017 Ducted air-conditioning (heat pump) units GB/T 18883 Indoor Air Quality Standard GB/T 28181-2016 Technical Requirements for Information Transmission, Exchange and Control of Public Security Video Surveillance System GB 50015-2019 Design Code for Water Supply and Drainage of Buildings GB 50016-2014 (2018 Edition) Code for fire protection design of buildings GB 50057-2010 Design Code for Lightning Protection of Buildings GB 50034-2013 Design Standards for Architectural Lighting GB 50140 Code for design of building fire extinguisher configuration GB 50243-2016 Code for acceptance of construction quality of ventilation and air conditioning engineering GB 50333-2013 Technical code for construction of hospital clean operation department GBZ 2.1-2019 Occupational Exposure Limits for Hazardous Factors in the Workplace Part 1: Chemical Hazardous Factors GBZ 130-2013 Radiological protection requirements for general X-ray diagnosis GA/T 147-2019 General Rules for Forensic Autopsy Techniques GA/T 148-2019 Specifications for the extraction, fixation, sampling and preservation of forensic pathological specimens GA/T 194 Poisoning Case Inspection Material Packaging, Storage, Transportation and Inspection Rules GA/T 723-2007 ink storage fingerprint printing box GA/T 750 Stainless Steel Autopsy Table GA/T 1162-2014 Specifications for extraction, storage and inspection of forensic evidence

materials GA/T 1489-2018 General Technical Requirements for Electric Craniotomy Saws
for Forensic Science and Forensics WS/T 367-2012 Technical Specifications for Disinfection
in Medical Institutions Forensic Anthropology (Third Edition)

3 Terms and Definitions

The following terms and definitions apply to this document.