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CCS T59



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

GB/T 25987-2010

Armoured anti-riot-vehicle

装甲防暴车

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Foreword

This standard was proposed by the National Development and Reform Commission, People's Republic of China. This standard by the National Automotive Standardization Technical Committee (SAC/TC114) centralized. This standard was drafted. Inner Mongolia North Heavy Industries Group Co., Ltd., Changshu, East China Automobile Co., Ltd., Hanyang Special Purpose Vehicle Research Institute. The main drafters. Zhang Weijie, Bai Qingliang, Liu Mao Gong, Wu Yueling, Li Zhong, Huo Shaoping, Wang Yue, Daipei Qing, Wang Chuan-mei. Armored anti-riot vehicles

1 Scope

GB/T 25987-2010 is the Chinese national standard on armoured anti-riot-vehicle, in the field of road vehicles engineering. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 10 January 2011 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 May 2011. Classification: ICS 43.160, CCS T59. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the armored anti-riot vehicles terms and definitions, requirements, test methods, inspection rules, marking, transportation and storage. This standard applies to stereotypes or stereotypes car chassis converted armored anti-riot vehicles (hereinafter referred to as anti-riot vehicles).

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB 1495 vehicle acceleration with the vehicle noise limits and measurement methods

GB 1589 road vehicles outside dimensions, axle load limits and quality

GB 4785 Installation regulations for car and trailer exterior illumination and light signaling devices

GB 7258 Safety requirements for operation of motor vehicles

GB 8108 automotive electronic siren Combustion characteristics of automotive interior materials GB 8410

GB 13954 Special Vehicle identification lamps

GB/T 18411 Road vehicles product label GA165 composite bulletproof glass GA668-2006 riot police General technical conditions for vehicles Approval test procedures

QC/T 252 Special Purpose Vehicle

QC/T 476 buses rain tightness Limits and Test Method

3 Terms and Definitions

Definition GA668-2006 established the following terms and definitions apply to this standard.

3.1 Metal or non-metal material having armored ballistic performance, with the ability to self-protection and attack capabilities of special vehicles.

4 Requirements

4.1 Functional requirements Riot vehicles in addition to having its own protection and fighting functions, and may have a non-lethal assault weapons or lethal weapons, communications, alarms, declared Transmission, monitoring and evidence collection, video surveillance, mobile command, personnel transport and other functions.

4.2 Vehicle Requirements

4.2.1 riot vehicles shall comply with the provisions of this standard, according to prescribed procedures approved by the manufacturer of the product drawings and technical documents.

4.2.2 riot vehicles into the used car chassis (or vehicle), purchased parts, the Association shall comply with the relevant standards, with product certification Ming received qualified experience before use. Each year batch armor and bulletproof glass materials, the manufacturer should provide a valid test report, with There are product quality certificates, before use after passing.

4.2.3 riot vehicles should be able to work under the following conditions.

a) Working temperature. $-20\text{ }^{\circ}\text{C} \sim 40\text{ }^{\circ}\text{C}$;