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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

GA 801-2019

Code of practice for motor vehicle inspection

机动车查验工作规程

(English Translation)

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References

Foreword

All technical contents of this standard are mandatory.

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard replaces GA 801-2014 "Working Rules for Inspection of Motor Vehicles". Compared with GA 801-2014, except for editorial changes the technical changes are as follows.

-Revised the scope of application of the standard (see Chapter 1, Chapter 1 of the 2014 edition);

-Removed the requirements for inspector qualification management (see Chapter 4 of the 2014 edition);

-Revised the registration inspection items (see 4.1, 5.1 of the 2014 version);

-Revised the inspection items for change registration and change filing (see 4.2, 5.2 of the 2014 edition);

--Modified the inspection items of other businesses (see 4.3.1, 4.3.2, 5.3.1, 5.3.2 of the 2014 version);

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-Added inspection items for the application for renewal of special plates for new energy vehicles (see 4.3.6);

-The requirements for special inspection areas have been modified (see 5.2, 2014 version 6.2);

-Modified the inspection tool configuration requirements for inspectors of the Vehicle Management Institute (see 5.3, 6.2 and 6.3 of the 2014 edition);

-Revised the general requirements for inspection (see 5.4, 6.5 of the 2014 version);

-Modified the requirements for the type of inspection business that should be performed by civilian police inspectors (see 5.7, 6.8 of the 2014 edition)-Increased the work requirements for determining the body color and determining the number of approved loaders (see 5.9, 5.10);

-Revised inspection requirements for vehicle identification numbers (see 5.11, 6.10 of 2014 version);

-Revised the inspection requirements for engine (drive motor) numbers (see 5.12, 6.11 of 2014 version);

-Modified the inspection requirements of vehicle dimensions and other dimensional parameters (see 5.13, 2014 version 6.12);

-Removed the requirement that "the measuring tools used in the inspection of motor vehicles should be subject to metrological verification or calibration according to regulations" (see the 2014 edition of 6.12);

-Revised requirements for overall quality inspection (see 5.14, 2014 version 6.13);

-Revised inspection requirements for anti-lock brakes (see 5.15, 2014 version 6.14);

-Revised the work requirements for checking the qualification certificate of motor vehicle safety technical inspection during inspection (see 5.16, 2014 version 6.15);

-Deleted parts and structures of motor vehicles that did not belong to the inspection items during the inspection process.

National safety technical standards and relevant laws and regulations in the case of work requirements (see 6.16 of the 2014 edition);

-Added requirements for inspection of suspected illegal motor vehicle products (see 5.17);

-Revised the requirements for the endorsement of Motor Vehicle Inspection Record Form and School Bus Inspection Record Form (see 5.18, 2014 version 6.17);

-Revised the requirements for technical parameter confirmation of new models registered in the jurisdiction for the first time (see 5.20, 6.20 of the 2014 version);

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-Removed relevant requirements for inspection and supervision of motor vehicles (see 6.21, 6.22, and 6.23 in 2014);

-Added special disposal requirements for re-registration inspection of illegal motor vehicle products (see 6.4);

-Removed the relevant requirements of the vehicle safety technical inspection and supervision system (see 8.2 c of the 2014 edition);

-Added motorcycles and non-operating small and mini passenger cars (except vans) and traffic management departments of provincial public security organs for other types of motor vehicles on file, the requirements for the inspection and approval of motor vehicle inspection marks shall be issued first (see 7.3);

-Revised the relevant requirements for the prior issuance of inspection marks for motor vehicles (see 7.4, 2014 version 8.6);

-Added relevant requirements for checking the qualification certificate of vehicle safety technical inspection (see 7.5);

-Revised the main requirements for inspection of motor vehicles (see Appendix A, Appendix B of the 2014 edition);

-Modified the vehicle inspection record form (see Appendix B, Appendix A of the 2014 edition);

-Revised the report form of suspected illegal motor vehicle products (see Appendix C, Appendix C of the 2014 edition);

-Modified the requirements for uploading inspection photos of motor vehicle safety technical inspection institutions (see Appendix D, Appendix D of the 2014 edition).

This standard was proposed and managed by the National Technical Committee for Road Traffic Management Standardization (SAC/TC576).

1 Scope

This standard specifies motor vehicle inspection items, inspection requirements and inspection supervision requirements.

This standard applies to the inspection of motor vehicles when handling motor vehicle business, and also applies to the safety of motor vehicles by the traffic management department of public security organs.

Technical inspection for supervision.

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2 Normative references

The following documents are essential for the application of this document. For dated references, only the dated version applies to this document.

For undated references, the latest version (including all amendments) applies to this document.

GB 1589 car, trailer and car train dimensions, axle loads and mass limits GB 7258 Motor vehicle safety technical requirements GA 802 Motor Vehicle Type Determination Procedures Regulations on Motor Vehicle Registration (Order of the Ministry of Public Security No. 124)

3 Terms and definitions

The terms and definitions defined in GB 1589, GB 7258 and the following apply to this document.

Inspection

When handling motor vehicle business, inspectors confirm motor vehicles in accordance with road traffic safety laws and regulations and related standards.

Inspector

Have the relevant knowledge and skills, pass the training examination of the traffic management department of the public security organ and obtain the inspector qualification certificate. According to the public security Personnel authorized by the traffic management department of the organ to engage in motor vehicle inspection work.

4.1 Registration

4.1.1

For motor vehicles applying for registration, standard photos of motor vehicles should be made or checked to determine the vehicle type, body color and approved load Number of people and check the following items.

a) Basic information. vehicle identification code (or vehicle ex-factory number or product identification code, the same below), engine (drive motor) number Code [including engine (drive motor) model and factory number, the same below] (except trailer), vehicle brand and model;

b) Main features. vehicle number plate (frame), vehicle appearance and shape, and tire intact condition.

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