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

**中华人民共和国国家标准**

**GB/T 26988-2011**

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**Marks for recoverability of automobile parts**

**汽车部件可回收利用性标识**

**Issued on September 29, 2011**

**Implemented on March 01, 2012**

**Issued by General Administration of Quality Supervision, Inspection  
and Quarantine of the People's Republic of China**

**Standardization Administration of the People's Republic of  
China**

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## **Foreword**

This standard is drafted according to the principles given in GB/T 1.1-2009.

This standard is under the jurisdiction of National Technical Committee of Auto Standardization (SAC/TC 114).

The drafting units of this standard are: China Automotive Technology & Research Center, Automobile Engineering Research Institute of Nanjing Automobile (Group) Corporation, Technology Center of China FAW Group Corporation, Pan Asia Technical Automotive Center Co., Ltd.

The main drafters of this standard are: Liu Xianghai, Bao Xuepeng, Zhang Chunrong, Guo Miao, Chen Liping, Xu Dawei, Zhang Rong.

## **Marks for recoverability of automobile parts**

### **1 Scope**

This standard stipulates requirements of marks for recoverability of automobile parts.

This standard is applicable to metallic parts, plastic parts with mass greater than 100g, rubber parts with mass greater than 200g, thermoplastic elastomer, composite material parts and other non-metallic material parts used in automobile. For the parts with mass lower than the value specified in this standard, this standard can be used as a reference.

### **2 Normative references**

Following documents are indispensable for application of this document. For the dated documents so quoted, only dated versions apply to this document. For the undated documents so quoted, the latest versions (including all modification sheets) apply to this document.

GB/T 2035 Terms and definitions for plastics (GB/T 2035-2008, ISO 472: 1999, IDT)

GB/T 20861 Terminology of waste product recovery

GB/T 26989 Automobile recovery-Terminology

QC/T 797 Material identification & marking of automotive plastic rubber & thermoplastic elastomer parts

### **3 Terms and definitions**

The following terms and definitions specified in GB/T 2035, GB/T20861, GB/T 26989 and QC/T 797 are applicable to this standard.

#### **3.1**

##### **metallic materials**

The general name for the materials which consist of metallic elements or mainly consist of metallic elements and have metal properties, including ferrous metals and non-ferrous metals. It can be summarized as the following categories: ferrous metals such as steel and iron (e.g. carbon steel, alloy steel, cast steel, cast iron and iron-based powder metallurgy material), non-ferrous such as light metal (e.g. aluminum, magnesium and their alloy), heavy metal (e.g. copper, nickel, zinc, plumbum and their alloy) and precious metal (e.g. platinum, rhodium and gold) etc.



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