

**HJ**

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

**中华人民共和国环境保护行业标准**

HJ 348-2007

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**Environmental protection technical specifications for  
disassembly of end-of-life vehicles**

**报废机动车拆解环境保护 技术规范**

**Issued on April 09, 2007**

**Implemented on April 09, 2007**

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**Issued by Ministry of Environmental Protection of the People's Republic of China**

## State Environmental Protection Administration

### Announcement

No.28, 2007

In order to implement the *Environmental Protection Law of the People's Republic of China*, protect the environment, protect the human body health, prevent the environmental pollution in the disassembly process of end-of-life vehicles, the *Environmental Protection Technical Specifications for Disassembly of End-of-life Vehicles* is now approved and issued as the national environmental protection industry standard.

Standard name and standard No. are as follows:

Environmental protection technical specifications for disassembly of end-of-life vehicles  
**(HJ 348—2007)**

This standard shall be legally enforced and shall be implemented since the date of issuance and published by the China Environmental Science Press, and the content of the standard can be available at the website of State Environmental Protection Administration ([www.sepa.gov.cn/tech/hjb/bjwb](http://www.sepa.gov.cn/tech/hjb/bjwb)).

Hereby make the announcement.

April 9, 2007

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## Foreword

In order to implement the *Environmental Prevention Law of Solid Waste Pollution of the People's Republic of China* and relevant laws and regulations, implement the *Technology and Policy of Recycling Automotive Products*, prevent the environmental pollution in the disassembly process of end-of-life vehicles, protect the environment, and promote cyclic utilization of resources, this standard is hereby developed.

This standard shall be legally enforced.

This standard is proposed by: the Scientific and Technical Standard Department of State Environmental Protection Administration.

Drafting unit of this standard: Solid Waste Pollution Control Technology Research Institution of China Research Academy of Environmental Sciences

This standard is approved by State Environmental Protection Administration on **April 9, 2007**.

This standard shall be implemented since the date of issuance.

This standard is interpreted by State Environmental Protection Administration.

# Environmental protection technical specifications for disassembly of end-of-life vehicles

## 1. Scope of application

This standard is applicable to pollution prevention and environmental protection for disassembly and crush of end-of-life vehicles.

The enterprises for recycling of end-of-life vehicles shall not only comply with the relevant laws and administrative regulations of enterprise establishing conditions, but also shall comply with this standard.

## 2 Normative reference

The following standards contain articles which, through reference in this text, constitute articles of this standard. Any documents have the undated references whose valid version shall be applicable to this standard.

- GB 8978     Integrated wastewater discharge standard
- GB 12348    Emission standard for industrial enterprises noise at boundary
- GB 14554    Emission standards for odor pollutants
- GB 16297    Comprehensive emission standard of air pollutants
- GB 16487.13 Environmental protection control standard for imported solid wastes as raw materials -- compressed piece of scrap automobile
- GB 18484    Pollution control standard for hazardous wastes incineration
- GB 18598    Standard for pollution control on the security landfill site for hazardous wastes
- GB 18597    Standard for pollution control on hazardous waste storage
- GB 18599    Wrought aluminum alloy extruded profiles for architecture - Part 5: PVDF coating profiles
- HJ/T 181    Environmental projection technical specification for centralized district of disassembly utilization and disposition of waste mechanical and electronically equipment

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