

ICS 11.180
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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 18029.15-2008

**Wheelchairs -- Part 15: Requirement for information disclosure,
documentation and labelling**

轮椅车 第15部分：信息发布、文件出具和标识的要求

(English Translation)

Issued on: December 31, 2008

Implemented on: September 1, 2009

Issued by: Standardization Administration of China

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Foreword

GB/T 18029 "wheelchair" consists of the following components.

--- Part 1. Determination of static stability Determination of dynamic stability of electric wheelchairs. --- Part 2

--- Part 3. Determination of brakes Determination of energy consumption. --- Part 4

--- Part 5. Determination of dimensions, mass and turning space Determination of electric wheelchairs maximum speed, acceleration and deceleration. --- Part 6

--- Part 7. seat and wheel size measurement method

--- Part 8. static strength, impact strength and fatigue strength requirements and test methods

--- Part 9. climatic test methods of electric wheelchairs Determination of electric wheelchair obstacle Ability. --- Part 10

--- Part 11. Test dummies

--- Part 13. Determination of the coefficient of friction of the test surface

--- Part 14. electric wheelchairs and power control systems - Requirements and test methods

--- Part 15. information dissemination, and labeling requirements documents issued

--- Part 16. Block (by) pad flame retardancy requirements and test methods

--- Part 17. electric wheelchair controller interface

--- Part 18. The downstairs unit

--- Part 19. Wheeled mobile device for a motor vehicle

--- Part 20. Determination of standing wheelchairs Performance

- Part 21. Electromagnetic compatibility requirements and test methods
- Part 22. Adjusting program
- Part 23. Requirements and test methods for stair climbing device caregiver operation
- Part 24. Requirements and test methods occupant operated stair climbing device
- Part 25. Battery and charger requirements and test methods
- Part 26. Terminology this part identical with ISO 7176-15:1996 "Wheelchairs - Part 15. information dissemination, requirements documents and issued identity" (English Version).

Appendix A of this section is normative appendix, Appendix B is an informative annex.

This section proposed by the People's Republic of China Ministry of Civil Affairs.

This part of the National Rehabilitation and special equipment Standardization Technical Committee on Persons with Disabilities (SAC/TC148) centralized.

This section drafted by. National Rehabilitation Aids Research Center, Shanghai Hubang Medical Devices Co., Ltd. Foshan Dongfang Medical Equipment Factory have Limited, Shanghai wheelchair depot.

Introduction

There are two types of people using wheelchairs test results.

- a) wheelchair prescriber (professional staffing) and users;
- b) certification bodies wheelchair nationally relevant, testing organizations and government procurement agencies.

Usually prescribers and users to obtain information from the pre-index Description Manufacturer directly or indirectly provided. State agencies through test results If the information obtained is also often provided directly by the wheelchair manufacturer. Objective GB/T 18029 in this section is based on a standardized way to meet two Info population requirements. In order to facilitate comparison of different products, standardization is crucial. Development of wheelchair parts to change the product Assembly, product distribution and maintenance, and other documents aimed at establishing good production rule to most consumer goods and industrial raw followed Producing consistent with the rules.

GB/T 18029 test set of a large amount of test data, only a portion is considered to prescribers and users is useful, this part of the manufacturer as long as the test results published in indicator description. In this index note published information can be greatly reduced.

GB/T 18029.15-2008/ISO 7176-15:1996 Wheelchairs - Part 15. News, Requirements

Document issued and labeling

1 Scope

This section GB/T 18029 for with wheelchair provided with information, documents, identification and manufacturer of pre-made product specification Provisions.

2 Normative references

The following documents contain provisions which, through reference GB/T 18029 in this section constitute provisions of this section. For dated reference documents Member, all subsequent amendments (not including errata content) or revisions do not apply to this section, however, we are encouraged to reach agreement under this section all parties that proposed to use the latest versions of these documents. For undated reference documents, the latest versions apply to this section.

GB/T 14729 Wheelchairs term (GB/T 14729-2000, eqv ISO 6440. 1985) GB/T 18029.1 Wheelchairs - Part 1. Determination of static stability (GB/T 18029.1-2008, ISO 7176-1:1999, IDT) GB/T 18029.3 Wheelchairs - Part 3. Determination of the brake (GB/T 18029.3-2008, ISO 7176-3:2003, IDT) GB/T 18029.5 Wheelchairs - Part 5. Dimensions, mass and turning space measurement (GB/T 18029.5-2008, ISO 7176-5. 1986, IDT) GB/T 18029.8 Wheelchairs - Part 8. static strength, impact strength and fatigue strength requirements and test methods (GB/T 18029.8-2008, ISO 7176-8:1998, IDT) GB/T 18029.9 Wheelchairs - Part 9. Climatic tests for electric wheelchairs method (GB/T 18029.9-2008, ISO 7176-9:2001, IDT) GB/T 18029.11 Wheelchairs - Part 11. Test dummies (GB/T 18029.11-2008, ISO 7176-11:1992, IDT) GB/T 18029.13 Wheelchairs - Part 13. Determination of the test surface coefficient of friction (GB/T 18029.13-2008, ISO 7176-13. 1989, IDT) ISO 7176-2 Wheelchairs - Part 2. Determination of dynamic stability of electric wheelchairs Determination of energy consumption. ISO 7176-4 Wheelchairs - Part 4 Determination of electric wheelchairs maximum speed, acceleration and deceleration. ISO 7176-6 Wheelchairs - Part 6 Measurement of seating and wheel dimensions. ISO 7176-7 Wheelchairs - Part 7 Determination of electric wheelchair obstacle Ability. ISO 7176-10 Wheelchairs - Part 10 ISO 7176-14:1997 Wheelchairs - Part 14. Electric power wheelchairs and control systems - Requirements and test methods ISO 7176-16:1997 Wheelchairs - Part 16. Block (by) pad flame retardancy requirements and test methods

3 Terms and Definitions

GB/T 14729 and given the following terms and definitions apply to this section.

According to GB/T 18029 Part 1 - Part 10 requirements and methods of ISO 10542-1 and ISO 10542-2 test results obtained GB/T 18029.15-2008/ISO 7176-15:1996