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

GB 19079.25-2013

**Operation conditions and technical requirements for
gymnasium and playground-Part 25: Parachuting place**

体育场所开放条件与技术要求 第25部分：跳伞场所

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Foreword

All technical content in this Part of GB 19079 is mandatory. GB 19079 "sports venues open conditions and technical requirements" is divided into the following sections.

- Part 1. swimming places;
- Part 2. Karting place;
- Part 3. Bungee place;
- Part 4. rock climbing places;
- Part 5. Skating place;
- Part 6. skiing;
- Part 7. figure skating place;
- Part 8. Shooting place;
- Part 9. Archery place;
- Part 10. Dive sites;
- Part 11. rafting place;
- Part 12. gliding wing place;
- Part 13. Balloon and Airship place;

1 Scope

GB 19079.25-2013 is the Chinese national standard on operation conditions and technical

requirements for gymnasium and playground-part 25: parachuting place, in the field of domestic and commercial equipment, entertainment, sport. It carries no /T suffix, which in the Chinese system means compliance is mandatory: a product or a practice within its scope has to meet it to be lawfully made, sold or carried out in China. It was issued on 31 December 2013 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 December 2014. Classification: ICS 97.220, CCS Y55. 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.

GB 19079 of the provisions of this part of the parachute open spaces should have the basic conditions and basic technical requirements. This section applies to all types of parachute open to the public place.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 10001.1 Public information graphical symbols - Part 1. Common symbols

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 Parachuting place parachutingplace Able to meet the people to parachute training, competition venues, leisure and fitness activities.

3.2 Sport Parachute sportsparachute By the main parachute and parachute composition, made of flexible fabric foldable, work expanded to counteract the force of gravity to mount people Deceleration and return safely to the ground.

3.3 Parachutist parachutist Participants Skydiving.

3.4 Skydiving parachuting Parachutists jump from any aircraft using parachutes sports activities carried out in its entirety or in part, during the fall.

3.5 Skydiving technical guidance personnel parachutinginstructor Skydiving teach theory and skills of the staff.

4 Qualifying

Skydiving technical guidance personnel should hold the relevant national vocational

qualification certificate before taking. 5 places, facilities and conditions

5.1 Landing Site

5.1.1 The length should be not less than 150m, a width of not less than 100m.

5.1.2 shall be flat, open, free of obstacles, endanger the safety of the site from the obstacle should not be less than 300m.

5.1.3 should be set clear dividing line between the landing site and the audience area.

5.2 Parachuting equipment

5.2.1 shall sports parachute, altimeter and automatic parachute and other skydiving equipment.

5.2.2 The product shall comply with the relevant technical standards.

5.3 Auxiliary Facilities

5.3.1 should be space radio communications equipment.

5.3.2 shall be identified in the 500m highly visible landing site.

5.3.3 should wind speed, wind direction and pointing device.

6 Security

6.1 should establish and improve the safe production responsibility system for posts, rescue and safety management system, as well as equipment and facilities maintenance system system.

6.2 should develop plans for severe weather and emergency incidents, and regular practice drills.

6.3 shall be provided "Skydiving Safety" and safety warning prominently.

6.4 implementation of the relevant regulations should be skydiving.

6.5 should be equipped with at least two parachute technical guidance personnel.

6.6 should specify the age of 18 skydivers parachuting technical guidance by the staff with jumps.

6.7 parachutists should provide the necessary meteorological information.

6.8 should rescue vehicles, and equipped with drugs and rescue equipment.