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

GB/T 22517.10-2014

**Technical requirements and test methods for sports field - Part
10: Squash**

体育场地使用要求及检验方法 第10部分：壁球场地

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Foreword

GB/T 22517 "sports requirements and test methods" consists of the following components.

- Part 1. Physical wood floor space;
- Part 2. swimming venue;
- Part 3. baseball, softball field;
- Part 4. basketball court;
- Part 5. football field;
- Part 6. Track and Field;
- Part 7. tennis courts;
- Part 8. sports rink;
- Part 9. skiing;
- Part 10. squash courts;
- Part 11. hockey venues;

--- Part 12. Cricket Ground;

--- Part 13. bowling green;

1 Scope

GB/T 22517.10-2014 is the Chinese national standard on technical requirements and test methods for sports field - part 10: squash, in the field of domestic and commercial equipment, entertainment, sport. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 3 September 2014 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 January 2015. Classification: ICS 97.220.10, 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.

This section GB/T 22517 specifies the requirements for the use of the squash courts, test methods and quality decision rules. This section applies to competition, training with squash courts, fitness and leisure with squash courts may refer.

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 15763.2-2005 architectural safety glass - Part 2. Tempered glass

GB/T 19995.2-2005 natural materials stadium requirements and test methods - Part 2.
Comprehensive stadiums wood floor site JGJ153-2007 stadium lighting design and testing standards QB/T 2443-2011 Steel Tape

3 Requirements

3.1 Site specifications Site specifications and tolerances measured position height 1m above the floor level shall comply with the plane.

a) Individual field length (9750 ± 10) mm, the width (6400 ± 10) mm, the diagonal length (11665 ± 25) mm, see Figure 1.

b) doubles field length (9750 ± 10) mm, width (7620 ± 10) mm, diagonal length (12375 ± 25) mm, see Figure 2.

c) the original site has been built, the difference between the transformation of the site after the repair length, width and length of the diagonal with the above requirements shall be Between 0mm ~ 80mm.

Note. approved by the World Squash Federation, the organization of international, regional or when the league matches, the doubles field width can be increased from 7620mm to 8420mm.

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