

ICS 29.100.10
CCS L 19

SJ

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

SJ/T 11247-2001

**Tolerance and physical imperfections of permanent ferrite
tegular magnets**

永磁铁氧体瓦形磁体公差及外形缺陷

(English Translation)

Issued on: January 31, 2002

Implemented on: May 1, 2002

Issued by: Ministry of Industry and Information Technology of PRC

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the sintered ferrite tile-shaped magnet permissible dimensional tolerances, shape position tolerances, surface roughness and contour deficiencies. This standard applies to permanent magnet motors with permanent ferrite tile-shaped sintered magnet (hereinafter referred to as W-shaped magnets).

Document data

International classification (ICS): 29.100.10.

Chinese classification (CCS): L19.

Estimated length of the Chinese original: 10,165 words.