

ICS 25.040.20
CCS J 53

JB

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

JB/T 10165.1-2015

Replacing JB/T 10165.1-1999

**CNC sliding headstock automatic lathe. Part 1: Testing of the
accuracy
(English Translation)**

Issued on: October 10, 2015

Implemented on: March 1, 2016

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the geometric accuracy, position accuracy and accuracy of the CNC slitting automatic lathe, the test method and the corresponding tolerances. This standard applies to the maximum bar diameter to 32 mm of ordinary grade, precision row of knife-type CNC slitting automatic lathe (hereinafter referred to as machine).

Document data

International classification (ICS): 25.040.20.

Chinese classification (CCS): J53.

Estimated length of the Chinese original: 26,247 words.

Supersedes the earlier edition JB/T 10165.1-1999.