

ICS 17.120
CCS A 53

JJG

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

JJG 620-2008

Replacing JJG 620-1994

**Verification Regulation of Critical Flow Venturi Nozzle
(English Translation)**

Issued on: May 23, 2008

Implemented on: November 23, 2008

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine**

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard applies to standard vertex refractometer (including objective standards analog eye, subjective standards simulated eye, cylinder standard device, refractor IPD standard device) initial verification, follow-up tests and in-service inspection.

Document data

International classification (ICS): 17.120.

Chinese classification (CCS): A53.

Estimated length of the Chinese original: 39,380 words.

Adopted international standard: ISO 9300-2005, NEQ.

Supersedes the earlier edition JJG 620-1994.

Standards quoted by this document

JJF 1001-1998; JJF 1004-2004; JJF 1059-1999