

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

SJ/T 10583-2016

Replacing SJ/T 10583-1994

Gas mass flow controller general technical conditions

气体质量流量控制器通用技术条件

(English Translation)

Issued on: April 5, 2016

Implemented on: September 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 technical requirements, test methods, inspection rules and marking, packaging, transportation and storage of gas mass flow controllers. Suitable for gas mass flow controllers that use thermal flow measurement principles such as capillary thermal principles.

Document data

Chinese classification (CCS): N12.

Estimated length of the Chinese original: 24,278 words.

Supersedes the earlier edition SJ/T 10583-1994.