

HJ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

HJ 1403-2024

**Technical specifications for automated monitoring of carbon
monoxide and hydrogen chloride for stationary source
emission**

固定污染源废气一氧化碳和氯化氢 自动监测技术规范

(English Translation)

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What this standard covers

This standard specifies the composition and function, technical performance, monitoring station, installation, technical performance index commissioning and testing, technical acceptance, daily operation and maintenance, quality assurance and quality control, and data review and processing of the automatic monitoring system for waste gas carbon monoxide (CO) and hydrogen chloride (HCl) from fixed pollution sources. This standard applies to the installation, acceptance, operation and management of the automatic monitoring system for waste gas carbon monoxide (CO) and hydrogen chloride (HCl) from fixed pollution sources (hereinafter referred to as the "system").

Document data

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