

HJ

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Stationary source emission - Specifications for continuous monitoring of nonmethane hydrocarbons

固定污染源废气 非甲烷总烃连续监测技术规范

(English Translation)

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What this standard covers

This standard specifies the composition and function, technical performance, monitoring station building, installation, technical index debugging and testing, technical acceptance, daily operation and maintenance, quality assurance and quality control of the continuous monitoring system for non-methane total hydrocarbons and related exhaust gas parameters from fixed pollution sources, and Relevant requirements such as data review and processing. This standard is applicable to the continuous monitoring system of non-methane total hydrocarbons in exhaust gas from fixed pollution sources using hydrogen flame ionization detector (FID).

Document data

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