

HJ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

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**Ambient air - Source apportionment on particulate matter -
Technical specification for monitoring data processing and
inspection with receptor models based on manual monitoring**

环境空气 颗粒物来源解析 基于手工监测的受体模型法监测数据处理与检验技术
规范

(English Translation)

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What this standard covers

This standard specifies the technical requirements for the processing and verification of ambient air particulate matter source analysis monitoring data based on the receptor model method, including the process of obtaining monitoring data from pollution source samples and environmental receptor samples to the receptor model calculation process. This standard applies to the processing and verification of monitoring data for ambient air particulate matter source analysis carried out by manual sampling-laboratory analysis-receptor model method.

Document data

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