

HJ

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Guideline on available techniques of air pollution prevention and control for foundry industry

铸造工业大气污染防治可行技术指南

(English Translation)

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This standard specifies the available technologies for the prevention and control of air pollution in the foundry industry. This standard can be used as a reference for the environmental impact assessment of foundry industrial enterprise construction projects, the formulation and revision of national pollutant discharge standards, the management of pollutant discharge permits, and the selection of pollution prevention and control technologies. This standard does not apply to the prevention and control of air pollution in blast furnaces, sintering, pelletizing, secondary non-ferrous metal smelting and other processes in foundry enterprises.

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