DRAFT TANZANIA STANDARD

Stationary source emissions – Manual determination of mass concentration of particulate matters
National foreword

This Tanzania Standard is identical to ISO 9096:2017, Stationary source emissions – Manual determination of mass concentration of particulate matters, published by the International Organization for Standardization (ISO).

Terminology and conventions

Some terminology and certain conventions in the ISO standards are not identical with those used in Tanzania Standards and attention is drawn to the following:

the comma (,) has been used as a decimal marker for metric dimensions. In Tanzania Standards, it is current practice to use a full point (.) on the base line as the decimal marker and wherever the words “International Standard” appear in this Tanzania Standard, they should be interpreted as “Tanzania Standard”
Stationary source emissions – Determination of mass concentration of sulphur dioxide – Hydrogen peroxide/ barium perchlorate/ thorin method
National foreword


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DRAFT TANZANIA STANDARD

Stationary source emissions – Determination of mass concentration of nitrogen oxides:
Naphthyl ethylene diamine Photometric method
National foreword


Terminology and conventions

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and wherever the words “International Standard” appear in this Tanzania Standard, they should be interpreted as “Tanzania Standard”
Stationary source emissions – Determination of carbon monoxide, carbon dioxide and oxygen – Performance characteristics and calibration of automated measuring systems
National foreword


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