# INTERNATIONAL STANDARD

ISO 23210

First edition 2009-08-01

Stationary source emissions — Determination of  $PM_{10}/PM_{2,5}$  mass concentration in flue gas — Measurement at low concentrations by use of impactors

Émissions de sources fixes — Détermination de la concentration en T masse de PM<sub>10</sub>/PM<sub>2,5</sub> dans les effluents gazeux — Mesurage à des faibles concentrations au moyen d'impacteurs (StandardS.Iten.al)

ISO 23210:2009 https://standards.iteh.ai/catalog/standards/sist/19ce31a2-26d0-4f43-9d8a-32a846440d40/iso-23210-2009



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# This CD-ROM contains:

- the publication ISO 23210:2009 in portable document format (PDF), which can be viewed using Adobe® Acrobat® Reader;
- 2) a spreadsheet program for calculation of the volumetric flow rate to be set, calculation of the nozzle diameters, and a check of the calculated cut-off diameters using Microsoft® Excel®

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