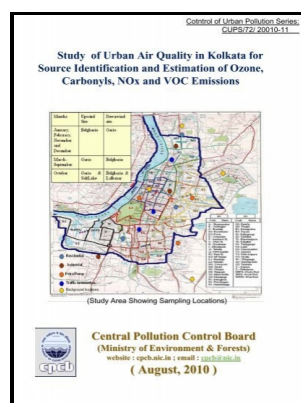


Mixed hydrocarbons (C3 to C10) in air - laboratory method using pumped porous polymer and carbon sorbent tubes, thermal desorption and gas chromatography.

HMSO - Full text of : technology transfer conference no. 5, Part 2, air pollution



Description: -

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Methods for the determination of hazardous substances -- 60Mixed hydrocarbons (C3 to C10) in air - laboratory method using pumped porous polymer and carbon sorbent tubes, thermal desorption and gas chromatography.

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Tags: #BS #EN标准翻译

Fluidized bed membrane reactor for steam reforming of higher hydrocarbons

Polar phases retain polar compounds more effectively than do non—polar compounds, and vice versa. For a given tuning of the instrument, it is assumed that a linear relation exists for each peak of the chromatogram, over the entire concentration range, between its area and the quantity of the compound responsible for this peak in the injected sample. Measurements of hydrogen peroxide in rainwater.

Service specifications

Cold rolled electrical non-alloyed steel sheet and strip delivered in the semi-processed state BS EN 1013:2012. This detector is particularly useful for drug analysis, since most drugs contain nitrogen, while the solvent and the bulk of the co—extracted material from a biological sample do not. TC and ultimately the volatilization half- life froi: a ;;nowletii.

FAMILI: ESTERFIP, A TRANSESTERIFICATION PROCESS TO PRODUCE BIO

Continuously hot-rolled uncoated plate, sheet and strip of non-alloy and alloy steels.

High

Tensile testing of metallic materials Verification of extensometers used in uniaxial testing BS EN 10002-5:1992.

High

We studied these two dispersion effects with a sheath flow capillary electrophoresis CE -ICP-MS interface.

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The identification of a compound by chromatography is achieved by comparison: To identify a compound which may be A or B, a solution of this unknown is run on a column.

Fluidized bed membrane reactor for steam reforming of higher hydrocarbons

Steel products with improved deformation properties perpendicular to the surface of the product. Here we demonstrate the effectiveness of this column pair for chlorinated pesticides, PCBs as Aroclors, chlorinated herbicides, and haloacetic acids. This fixation step is similar to that used to obtain bonded silica phases developed in HPLC.

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