

Indoor, ambient and workplace air

Sampling and analysis of volatile organic compounds
by sorbent tube/thermal desorption/capillary gas
chromatography

Part 2: Diffusive sampling (ISO 16017-2:2003)

This standard has been prepared by the Technical
Committee CTN 77 *Environment* the Secretariat of
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UNE-EN ISO 16017-2

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Aire de interiores, ambiente y ocupacional. Muestreo y análisis de compuestos orgánicos volátiles por tubo adsorbente/desorción térmica/cromatografía de gases capilar. Parte 2: Muestreo por difusión. (ISO 16017-2:2003).

Air intérieur, air ambiant et air des lieux de travail - Echantillonnage et analyse des composés organiques volatils par tube à adsorption/désorption thermique/chromatographie en phase gazeuse sur capillaire - Partie 2: Echantillonnage par diffusion (ISO 16017-2:2003)

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The remarks to this document must be sent to:

Asociación Española de Normalización

Génova, 6
28004 MADRID-España
Tel.: 915 294 900
info@une.org
www.une.org

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English version

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Air intérieur, air ambiant et air des lieux de travail -
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thermique/chromatographie en phase gazeuse sur
capillaire - Partie 2: Echantillonnage par diffusion (ISO
16017-2:2003)

Innenraumluft, Außenluft und Luft am Arbeitsplatz -
Probenahme und Analyse flüchtiger organischer
Verbindungen durch Sorptionsröhrchen/thermische
Desorption/Kapillar- Gaschromatographie - Teil 2:
Probenahme mit Passivsammlern (ISO 16017-2:2003)

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Management Centre: rue de Stassart, 36 B-1050 Brussels