

BTEX⁽⁺⁾ and VOC on line monitoring in ambient air

PAMS 31 CE/PAMS 56 US/PAMS 58 JAPAN



GROUP

CHROMATO+SUD airmotec MEDOR® EPSILON

Expert in BTEX and VOC analysis with more than 200 instruments installed in the world

TÜV approval for BTEX analyser
(33963 DIN part I & II)

50% of our business in ambient air
Online technical support
Training

Stationary operation



FRANCE

Rack 19"



Mobile operation



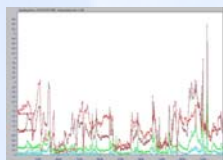
Incheon airport, South Korea

No cylinder



TAIWAN

Traceability/Data processing



JBUS 4-20 mA
ModBus



Supervisor



Remote control

Turn key solution



Specifications

Low detection limit (LDL) in automatic mode

≤ 0.01 ppb

High stability

8h → < 0.3 %

Cycle time

tandard: 15 min

Options

Calibration

1,3-Butadiene

BTEX, toxic solvents, ozone precursors (CE)/PAMS (US)

info@chromatotec.com
www.chromatotec.com