

Abbreviations

- **As** Arsenic
- **Cd** Cadmium
- **Cr** Chromium
- **Cu** Copper
- **CO** Carbon monoxide
- **HCB** Hexachlorobenzene
- **HCl** Hydrochloric acid
- **Hg** Mercury
- **HM** Heavy metals
- **SO₂** Sulphur dioxide, all sulphur compound expressed as sulphur dioxide
- **NH₃** Ammonia
- **Ni** Nickel
- **NMVOC** Non-methane volatile organic compounds, any organic compound, excluding methane, having a vapour pressure of 0.01 kPa or more at 293.15 K, or having a corresponding volatility under the particular conditions of use. For the purpose of the UNECE CLRTAP Reporting Guidelines, the fraction of creosote which exceeds this value of vapour pressure at 293.15 K is considered as a NMVOC.
- **NO_x** Nitrogen oxides, nitric oxide and nitrogen dioxide, expressed as nitrogen dioxide
- **PAH-4** Polyaromatic hydrocarbons expressed as the sum of benzo(a)pyrene, benzo(b)fluoranthene, benzo(k), fluoranthene and indeno(1,2,3,-cd)pyrene
- **Pb** Lead
- **PCDD/F** Dioxins and furans: 1,2,3,7,8-PeCDD; 2,3,4,7,8-PeCDF; 1,2,3,4,7,8-HxCDF; 1,2,3,6,7,8-HxCDF
- **PCB** Polychlorinated biphenyls
- **PCP** Pentachlorophenol
- **PM_{2.5}** Particulate matter, the mass of particulate matter that is measured after passing through a size-selective inlet with a 50 per cent efficiency cut-off at 2.5 µm aerodynamic diameter
- **PM₁₀** Particulate matter, the mass of particulate matter that is measured after passing through a size-selective inlet with a 50 per cent efficiency cut-off at 10 µm aerodynamic diameter
- **TSP** Total suspended particulates. the mass of particles, of any shape, structure or density, dispersed in the gas phase at the sampling point conditions which may be collected by filtration under specified conditions after representative sampling of the gas to be analyzed, and which remain upstream of the filter and on the filter after drying under specified conditions
- **Zn** Zinc
- **NE** Not estimated