

ANNEX V

Reference methods for assessment of concentrations in ambient air and deposition rates [^{F1}I. **Reference method for the sampling and analysis of arsenic, cadmium and nickel in ambient air**

The reference method for the sampling of arsenic, cadmium and nickel in ambient air is described in EN 12341:2014. The reference method for the measurement of arsenic, cadmium and nickel in ambient air is that described in EN 14902:2005 ‘Ambient air quality — Standard method for the measurement of Pb, Cd, As and Ni in the PM10 fraction of suspended particulate matter’.

A Member State may also use any other methods which it can demonstrate give results equivalent to the above method.]