

POLAND - lead

Standards in atmospheric air - [$\mu\text{g}/\text{m}^3$] 0,52 (1-hour), 0,01 (annual)

Drinking water - quality control limit - 50 $\mu\text{g}/\text{l}$

Emission to air from waste incineration plants [$\text{mg}/\text{m}^3_{\text{u}}$] - 0,5 (together Pb+Ar+Cr+Cu+Mn+Ni+V)

Highest admissible concentration in soils [mg/kg] - 50-1000 (depends on type of area and depth)

Highest admissible deposition as particulate matter [$\text{g}/\text{m}^2, \text{a}$] - 0,1

Highest admissible concentration in surface water [mg/l] - 0,01 - 0,05 (depends on class of water)

Highest admissible concentration in underground water [mg/l] - 0,01 - 0,05 (depends on class of water)

POLAND - cadmium

Standards in atmospheric air - [$\mu\text{g}/\text{m}^3$] 0,52 (1-hour), 0,01 (annual)

Drinking water - quality control limit - 50 $\mu\text{g}/\text{l}$

Emission to air from waste incineration plants [$\text{mg}/\text{m}^3_{\text{u}}$] - 0,05 (together Cd+Tl)

Highest admissible concentration in soils [mg/kg] - 1-20 (depends on type of area and depth)

Highest admissible deposition as dust fall [$\text{g}/\text{m}^2, \text{a}$] - 0,01

Highest admissible concentration in surface water [mg/l] - 0,0005 - 0,005 (depends on class of water)

Highest admissible concentration in underground water [mg/l] - 0,001 - 0,01 (depends on class of water)