



Methods of determination MPS-SAA-10/2017

Method	Method code	Technique
AAS	1.1	flame (FAAS, C ₂ H ₂ -air)
	1.2	flame (FAAS, C ₂ H ₂ -N ₂ O)
	1.3	electrothermal (ETAAS)
	1.4	hydride-generation technique (HGAAS)
	1.5	cold vapour technique (CVAAS)
	1.6	TMA, AMA 254
ICP-OES	2.1	direct
	2.2	US nebulisation
	2.3	hydride-generation technique
Electrochemical	3.1	direct determination, DPP
	3.2	DPASV, DPCSV, adsorption voltammetry
Photometry	4	
AFS	5.1	hydride-generation technique (HGAFS)
	5.2	cold vapour technique (CVAFS)
ICP-MS	6	
Other methods	7	Please specify the method in attached Results of determination.