

### Contents

	Foreword
	Introduction
1	Scope
2	Normative references
3	Terms and definitions
4	Classification of methods for determination
5	Sampling, storing and weighing of analytical samples
5.1	Sampling
5.2	Storing of analytical sample
5.3	Weighing of the analytical sample
6	Apparatus
7	ICP mass spectrometric analysis (Method A)
7.1	Summary
7.2	Reagents
7.3	Amount of sample to be weighed out
7.4	Operation
7.5	Blank test
7.6	Preparation of the working curve
7.7	Calculation
7.8	Reporting analytical data
8	Atomic absorption spectrometric analysis (Method B)
8.1	Summary
8.2	Reagents
8.3	Amount of sample to be weighed out
8.4	Apparatus and implements
8.5	Operation
8.5.1	Preparation of the sample solution
8.5.2	Measurement of absorbance
8.6	Operation blank test
8.7	Preparation of the working curve
8.8	Calculation
8.9	Reporting analytical data