

Contents		Page
Foreword		iv
1	Scope.....	1
2	Normative references	1
3	Terms and definitions.....	1
4	Basis of adjustment	2
4.1	Unit of volume	2
4.2	Delivery volume.....	2
4.3	Reference temperature	2
5	Types and classes of accuracy	2
5.1	Classes of accuracy.....	2
5.2	Types of burette	2
6	Maximum permissible errors	2
7	Material.....	3
8	Construction.....	3
8.1	Dimensions	3
8.2	Top of burette	4
8.3	Stopcocks and similar devices.....	4
8.4	Stopcock leakage.....	5
8.5	Delivery jet	5
8.6	Delivery time	5
8.7	Waiting time.....	6
9	Graduation, figuring and patterns	6
9.1	Graduating patterns	6
9.2	Position of graduation lines.....	6
9.3	Marking of graduation lines	6
10	Setting of the meniscus.....	6
11	Markings.....	7
12	Visibility of graduation lines, numbers and inscriptions.....	7
Annex A (normative) Burettes for which no waiting time is specified.....		8
Annex B (normative) Burettes for which a 30 s waiting time is specified		10
Bibliography		12