

ISO 15682:2000-07 (E)

Water quality - Determination of chloride by flow analysis (CFA and FIA) and photometric or potentiometric detection

Contents		Page
Foreword		iv
Introduction		v
1 Scope		1
2 Normative reference		1
3 Determination of chloride by flow analysis (FIA and CFA) with photometric detection		1
4 Determination of chloride by flow analysis (FIA and CFA) with potentiometric detection		7
5 Expression of results		10
6 Test report		10
Annex A (informative) Performance characteristics		12
Annex B (informative) Examples of flow diagrams		14
Annex C (informative) Determination of chloride by flow analysis (FIA and CFA) and potentiometric detection with a single calibration function for the range 10 mg/l to 1 000 mg/l		20
Bibliography		21