

## SCHEDULE 2

### METHODS OF ANALYSIS

#### 3a.

#### *DETERMINATION OF NITRIC AND AMMONIACAL NITROGEN — ULSCH METHOD*

##### *Control test*

7.4 Before analysis, check that apparatus is working properly and that the correct application of the method is used by using an aliquot part of a freshly prepared solution of sodium nitrate (4.9) containing 0.045 g to 0.050 g of nitrogen.