

Part II: National requirements

(1)	(2)	(3)	(4)	(5)
<i>Item</i>	<i>Parameters</i>	<i>Concentration or value (maximum)</i>	<i>Units of measurement</i>	<i>Point of compliance</i>
1.	Aluminium	200	µgAl/l	Consumers' taps
2.	Colour	20	mg/l Pt/Co	Consumers' taps
3.	Iron	200	µgFe/l	Consumers' taps
4.	Manganese	50	µgMn/l	Consumers' taps
5.	Odour	Acceptable to consumers and no abnormal change		Consumers' taps
6.	Sodium	200	mgNa/l	Consumers' taps
7.	Taste	Acceptable to consumers and no abnormal change		Consumers' taps
8.	Tetrachloromethane	3	µg/l	Consumers' taps
9.	Turbidity	4	NTU	Consumers' taps

SCHEDULE 2

Regulation 2

Indicator parameters

(1)	(2)	(3)	(4)	(5)
<i>Item</i>	<i>Parameters</i>	<i>Specification concentration or value (maximum unless otherwise stated) or state</i>	<i>Units of measurement</i>	<i>Point of compliance</i>
1.	Ammonium	0.50	mgNH ₄ /l	Consumers' taps
2.	Chloride ⁽ⁱ⁾	250	mgCl/l	Supply point ^(*)
3.	<i>Clostridium Perfringens (including spores)</i>	0	Number/100ml	Supply point ^(*)
4.	Coliform bacteria	0	Number/100ml	Consumers' taps
5.	Colony counts	No abnormal change	Number/1ml at 22°C	Consumers' taps, service reservoirs and treatment works
6.	Conductivity ⁽ⁱ⁾	2500	µS/cm at 20°C	Supply point ^(*)
7.	Hydrogen ion	9.5 (maximum) 6.5 (minimum)	pH value	Consumers' taps
8.	Indicative dose ⁽ⁱⁱ⁾	0.10	mSv	Supply point ^(*)
	(a) gross alpha	0.1	Bq/l	Supply point ^(*)
	(b) gross beta	1	Bq/l	Supply point ^(*)
9.	Radon ⁽ⁱⁱⁱ⁾	100	Bq/l	Supply point
10.	Sulphate ⁽ⁱ⁾	250	mgSO ₄ /l	Supply point ^(*)
11.	Total organic carbon (TOC)	No abnormal change	mgC/l	Supply point
12.	Tritium (for radioactivity) ^(iv)	100	Bq/l	Supply point ^(*)
13.	Turbidity	1	NTU	Treatment works

⁽ⁱ⁾ The water should not be aggressive.