SCHEDULE 1

Regulation 2

Prescribed concentrations and values

Table A

Microbiological parameters

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Part I	· I)11	rective	requirements
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(1)	(2)	(3)	(4)	(5)
Item	Parameters	Concentration or value (maximum)	Units of measurement	Point of compliance
1.	Enterococci	0	number/100ml	Consumers' taps
2.	Escherichia coli	0	number/100ml	Consumers' taps
	(E. coli)			

Part II: National requirements

(1)	(2)	(3)	(4)	(5)
Item	Parameters	Concentration or value (maximum)	Units of measurement	Point of compliance
1.	Coliform bacteria	0	number/100ml	Service reservoirs ^(*) and water treatment works
2.	Escherichia coli (E. coli)	0	number/100ml	Service reservoirs and water treatment works

^(*) Compliance required as to 95% of samples from each service reservoir (regulation 4(6)).

Table B
Chemical parameters

Part I: Directive requirements

Item		(3)	(4)	(5)
rtein	Parameters	Concentration or value (maximum)	Units of measurement	Point of compliance
1.	Acrylamide	0.10	$\mu g/1$	(i)
2.	Antimony	5.0	$\mu gSb/1$	Consumers' taps
3.	Arsenic	10	$\mu g A s / 1$	Consumers' taps
4.	Benzene	1.0	$\mu g/1$	Consumers' taps
5.	Benzo(a)pyrene	0.010	$\mu g/1$	Consumers' taps
6.	Boron	1.0	mgB/1	Consumers' taps
7.	Bromate	10	μgBrO3/1	Consumers' taps
8.	Cadmium	5.0	μgCd/1	Consumers' taps
9.	Chromium	50	μgCr/1	Consumers' taps

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(1)	(2)	(3)	(4)	(5)
Item	Parameters	Concentration or value (maximum)	Units o measurement	f Point of compliance
10.	Copper	2.0	mgCu/1	Consumers' taps
11.	Cyanide	50	$\mu gCN/1$	Consumers' taps
12.	1, 2 dichloroethane	3.0	$\mu g/1$	Consumers' taps
13.	Epichlorohydrin	0.10	$\mu g/1$	(i)
14.	Fluoride	1.5	mgF/1	Consumers' taps
15.	Lead	10	$\mu g P b / 1$	Consumers' taps
16.	Mercury	1.0	$\mu g H g / 1$	Consumers' taps
17.	Nickel	20	$\mu g N i / 1$	Consumers' taps
18.	Nitrate ⁽ⁱⁱ⁾	50	mgNO3/1	Consumers' taps
19.	Nitrite ⁽ⁱⁱ⁾	0.50	mgNO2/1	Consumers' taps
		0.10		Treatment works
20.	Pesticides(iii)(iv)	0.030	μ g/1	Consumers' taps
	Aldrin			
	Dieldrin	0.030	μgl	Consumer's taps
	Heptachlor			
	Heptachlor epoxide			
	Other pesticides	0.10	$\mu g/l$	Consumers' taps
21.	Pesticides: total(v)	0.50	$\mu g/1$	Consumers' taps
22.	Polycyclic aromatic hydrocarbon ^(vi)	0.10	μg/1	Consumers' taps
23.	Selenium	10	μgSe/1	Consumers' taps
24.	Tetrachloroethene and Trichloroethene ^(vii)	10	μg/l	Consumers' taps
25.	Trihalomethanes: Total ^(viii)	100	$\mu g/1$	Consumers' taps
26.	Vinyl chloride	0.50	μ g/1	(i)

The parametric value refers to the residual monomer concentration in the water as calculated according to specifications of the maximum release from the corresponding polymer in contact with the water. This is controlled by product specification.

⁽ii) See also regulation 4(2)(d).

⁽iii) See the definition of "pesticides and related products" in regulation 2.

⁽iv) The parametric value applies to each individual pesticide.

[&]quot;Pesticides: total" means the sum of the concentrations of the individual pesticides detected and quantified in the monitoring procedure.

⁽vi) The specified compounds are—

benzo(b)fluoranthen;benzo(k)fluoranthene;

benzo(ghi)perylene;

Status: This is the original version (as it was originally made).

The parametric value applies to the sum of the concentrations of the individual compounds detected and quantified in the monitoring process.

(vii) The parametric value applies to the sum of the concentrations of the individual compounds detected and quantified in the monitoring process.

(viii) The specified compounds are—

- chloroform;

- bromoform;
 dibromochloromethane;
 bromodichloromethane

The parametric value applies to the sum of the concentrations of the individual compounds detected and quantified in the monitoring process.

Part II: National requirements

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(1)	(2)	(3)	(4)	(5)
Item	Parameters	Concentration or		Point of compliance
		value (maximum)	measurement	
1.	Aluminium	200	μ gA1/1	Consumers' taps
2.	Colour	20	mg/1 Pt/Co	Consumers' taps
3.	Iron	200	μgFe/1	Consumers' taps
4.	Manganese	50	$\mu g M n / 1$	Consumers' taps
5.	Odour	Acceptable to consumers and no abnormal change		Consumers' taps
6.	Sodium	200	mgNa/1	Consumers' taps
7.	Taste	Acceptable to consumers and no abnormal change		Consumers' taps
8.	Tetrachloromethane	3	$\mu g/1$	Consumers' taps
9.	Turbidity	4	NTU	Consumers' taps

[—] indeno(1,2,3-cd)pyrene.