SCHEDULE 1 Regulation 16(a)

SUBSTITUTION OF TABLE B IN SCHEDULE 1 OF THE 2014 REGULATIONS

"**TABLE B**

CHEMICAL PARAMETERS

(1)	*(2)*	*(3)*	*(4)*	*(5)*	*(6)*
Item	***Parameter***	***Concentrat-ion or value (maximum)***	***Units of measurement***	***Point of compliance***	***Notes***
Part 1					
1.	Acrylamide	0.10	µg/l	Consumer's tap	Note 1
2.	Antimony	10	µgSb/l	Consumer's tap	
3.	Arsenic	10	µgAs/l	Consumer's tap	
4.	Benzene	1.0	µg/l	Consumer's tap	
5.	Benzo(a)pyrene	0.010	µg/l	Consumer's tap	
6.	Bisphenol A	2.5	µg/l	Consumer's tap	
7.	Boron	1.5	mgB/l	Consumer's tap	Note 2
8.	Bromate	10	µgBrO3/l	Consumer's tap	
9.	Cadmium	5.0	µgCd/l	Consumer's tap	
10.	Chlorate	0.25	mg/l	Consumer's tap	Note 3
11.	Chlorite	0.25	mg/l	Consumer's tap	Note 3
12.	Chromium	50	µgCr/l	Consumer's tap	
13.	Copper	2.0	mgCu/l	Consumer's tap	
14.	Cyanide	50	µgCN/l	Consumer's tap	
15.	1,2-dichloroethane	3.0	µg/l	Consumer's tap	
16.	Epichlorohydrin	0.10	µg/l	Consumer's tap	Note 1
17.	Fluoride	1.5	mgF/l	Consumer's tap	
18.	HAAs	60	µg/l	Consumer's tap	Note 4
19.	Lead	10	µgPb/l	Consumer's tap	
20.	Mercury	1.0	µgHg/l	Consumer's tap	
21.	Microcystin-LR	1.0	µg/l	Consumer's tap	Note 5
22.	Nickel	20	µgNi/l	Consumer's tap	
23.	Nitrate	50	mgNO3/l	Consumer's tap	Note 6
24.	Nitrite	0.50	mgNO2/l	Consumer's tap	Note 6

(1)	*(2)*	*(3)*	*(4)*	*(5)*	*(6)*
		0.10	mgNO2/l	Treatment works	
25.	Pesticides—				
	Aldrin	0.030	µg/l	Consumer's tap	
	Dieldrin	0.030	µg/l	Consumer's tap	
	Heptachlor	0.030	µg/l	Consumer's tap	
	Heptachlor epoxide	0.030	µg/l	Consumers' tap	
	Other pesticide	0.10	µg/l	Consumer's tap	Note 7
26.	Pesticides: total	0.50	µg/l	Consumer's tap	
27.	Sum of PFAS	0.1	µg/l	Consumer's tap	
28.	PAH Total	0.10	µg/l	Consumer's tap	
29.	Selenium	20	µgSe/l	Consumer's tap	Note 8
30.	Tetrachloroethene and trichloroethene	10	µg/l	Consumer's tap	Note 9
31.	THM: Total	100	µg/l	Consumer's tap	
32.	Uranium	30	µg/l	Consumer's tap	
33.	Vinyl chloride	0.50	µg/l		Note 10
Part 2					
34.	Aluminium	200	µgAl/l	Consumer's tap	
35.	Colour	20	mg/1 Pt/Co	Consumer's tap	
36.	Iron	200	µgFe/l	Consumer's tap	
37.	Manganese	50	µgMn/l	Consumer's tap	
38.	Sodium	200	mgNa/1	Consumer's tap	
39.	Tetrachlorometh-ane	3	µg/l	Consumer's tap	
40.	Turbidity	4	NTU	Consumer's tap"	

Notes—

Note 1: The parametric value of 0.10 µg/l 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.

Note 2: A parametric value of 2.4 mgB/l must be applied when desalinated water is the predominant water source of the supply system concerned or in regions where geological conditions could lead to high levels of boron in groundwater.

Note 3: A parametric value of 0.70 mg/l must be applied where a disinfection method that generates this parameter, in particular chlorine dioxide, is used for disinfection of water intended for human consumption. This parametric value applies only if such disinfection methods are used.

Note 4: This parameter must be measured only when disinfection methods that can generate HAAs are used for the disinfection of water intended for human consumption.

Note 5: This parameter must be measured only in the event of potential blooms in source water (increasing cyanobacterial cell density or bloom forming potential).

Note 6: See also regulation 4(2)(c).

Note 7: The corresponding parametric value applies to each "other pesticide" individually.

Note 8: A parametric value of 30 µg/l must be applied for regions where geological conditions could lead to high levels of selenium in groundwater.

Note 9: The sum of concentrations of these two parameters.

Note 10: The parametric value of 0.50 µg/l 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.