
SCOTTISH STATUTORY INSTRUMENTS

2006 No. 209

WATER SUPPLY

The Private Water Supplies (Scotland) Regulations 2006

Made - - - - - 19th April 2006
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Parliament - - - 20th April 2006
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**THE PRIVATE WATER SUPPLIES
(SCOTLAND) REGULATIONS 2006**

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SCHEDULE 1 PRESCRIBED CONCENTRATIONS AND VALUES

- Table A Microbiological parameters
- Table B Chemical parameters

Notes: (i) The parametric value refers to the residual monomer...
The parametric value applies to the sum of the concentrations...
The parametric value applies to the sum of the concentrations...

Notes: (i) If Silver is used in a water treatment...

- Table C Indicator parameters

Notes: (i) The water should not be aggressive.

- Table D Microbiological and Chemical Parameters:
Type B Supplies

Notes: (i) The water should not be aggressive.

SCHEDULE 2 PARAMETERS, MONITORING AND SAMPLING FREQUENCIES

- Table A
- Table B
- Table C Routine Monitoring: Type B Supplies

SCHEDULE 2A MONITORING OF RADIOACTIVE SUBSTANCES

- 1. General principles and monitoring frequencies
- 2. Radon
- 3. Tritium
- 4. Total indicative dose
- 5. Water treatment
- 6. Averaging

SCHEDULE 3 CIRCUMSTANCES AND CONDITIONS TO BE CONSIDERED BY A MONITORING LOCAL AUTHORITY: DECISION ON AUDIT MONITORING

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SCHEDULE 4 REQUIREMENTS FOR RISK ASSESSMENT

(1) When undertaking or reviewing and updating a risk assessment...

SCHEDULE 5 ANALYTICAL METHODOLOGY

Table A Parameters for which, subject to regulation 31(4), methods...

Notes: (ii) The method of analysis should determine total cyanide...

SCHEDULE 5A MONITORING FOR TOTAL INDICATIVE DOSE AND ANALYTICAL PERFORMANCE CHARACTERISTICS

Changes to legislation: *There are currently no known outstanding effects for the The Private Water Supplies (Scotland) Regulations 2006. (See end of Document for details)*

1. Monitoring for compliance with the total indicative dose
 2. Screening for certain radionuclides or for an individual radionuclide
 3. Screening for gross alpha activity and gross beta activity
 4. Calculation of the total indicative dose
 5. Performance characteristics and methods of analysis
- Explanatory Note

Changes to legislation:

There are currently no known outstanding effects for the The Private Water Supplies (Scotland) Regulations 2006.