





## Water Emissions Inventory

Please list all Substances released to Water for each Release Point identified in the previous page.

Which type of assessment method are you using?  
(See help box & H1 Annex D for information)

Method:

Reference:

Number	Substance	Meas'ment Method	Operating Mode (if relevant)	Data relating to Long Term effects (EQS - Annual Averages)		Data relating to Short Term effects (EQS - Max Allowable Conc.)		Annual Rate kg/yr	Sewage Treatment Factor	Benchmark Conc. mg/l
				Conc. mg/l	Meas'ment Basis	Conc. mg/l	Meas'ment Basis			
1	Sulphate	Periodic*		50	Annual Avg	50			1	
2	Arsenic	Periodic*		0.01	Annual Avg	0.01			1	
3	Cadmium and its compounds (water hardness class 2)	Periodic*		0.01	Annual Avg	0.01			1	
4	Chromium III (95%ile)	Periodic*		0.01	Annual Avg	0.01			1	
5	Copper (Water Hardness 0-50mg/l)	Periodic*		0.01	Annual Avg	0.01			1	
6	Mercury and its compounds	Periodic*		0.0001	Annual Avg	0.0001			1	
7	Nickel and its compounds	Periodic*		0.01	Annual Avg	0.01			1	
8	Lead and it's compounds	Periodic*		0.01	Annual Avg	0.01			1	
9	Zinc (Water Hardness 0-50mg/l)	Periodic*		0.01	Annual Avg	0.01			1	

Comments: Treatment plant effluent does not contain any substances requiring measurement. Consented limits for COD, detergents and suspended solids at comparable sites.





