Classification Item	2009	2010	2011	2012	2013	2014
Overall Water Body	Poor	Moderate	Moderate	Moderate	Poor	Poor
Ecological	Poor	Moderate	Moderate	Moderate	Poor	Poor
Biological quality elements	Poor	Moderate	Moderate	Moderate	Poor	Poor
Fish	Poor	Moderate	Good	Moderate	Moderate	Moderate
Invertebrates	Moderate	Moderate	Moderate	-	Good	High
Phytobenthos	-	-	-	-	Poor	Poor
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	High	High	High	High	High	High
Morphology	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate
Ammonia (Phys-Chem)	Good	Good	Good	High	Good	Good
Dissolved oxygen	Good	Good	Good	Moderate	Good	High
pH	High	High	High	High	High	High
Phosphate	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate
Temperature	High	High	High	High	High	High
Specific pollutants	Good	Good	High	High	High	High
Copper	High	High	High	High	High	High
Zinc	High	High	High	High	High	High
Ammonia (Annex 8)	Good	Good	-	-	-	-
Chemical	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority substances	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment

Classifications

Cycle 2 classifications

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Classification Item	2013	2014	2015	2016
Overall Water Body	Moderate	Moderate	Moderate	Moderate
Ecological	Moderate	Moderate	Moderate	Moderate
Biological quality elements	Good	Moderate	Moderate	Moderate
Fish	Good	Moderate	Moderate	Moderate
Invertebrates	Good	Good	High	High
Hydromorphological Supporting Elements	Supports Good	Supports Good	Supports Good	Supports Good
Hydrological Regime	High	High	High	High
Morphology	Supports Good	Supports Good	Supports Good	Supports Good
Physico-chemical quality elements	Moderate	Moderate	Moderate	Moderate
Ammonia (Phys-Chem)	Good	Good	Good	Good
Dissolved oxygen	Good	High	Good	Good
pH	High	High	High	High
Phosphate	Moderate	Moderate	Moderate	Moderate
Temperature	High	High	High	High
Specific pollutants	High	High	-	-
Triclosan	High	High	-	-
Copper	High	High	-	-
Zinc	High	High	-	-
Chemical	Good	Good	Good	Good
Priority substances	Good	Good	Does not require assessment	Does not require assessment
Lead and its Compounds	Good	Good	-	-
Nickel and its Compounds	Good	Good	-	-
Other Pollutants	Does not require assessment	Does not require assessment	Does not require assessment	Does not require assessment
Priority hazardous substances	Good	Good	Does not require assessment	Does not require assessment
Cadmium and its Compounds	Good	Good	-	-
Di(2-ethylhexyl)phthalate (Priority hazardous)	Good	Good	-	-
Nonylphenol	Good	Good	-	-
Tributyltin Compounds	Good	Good	-	-

Cycle 1 classifications

Show