

Attached Table

Item	Limit	Remarks
Water temperature	38 °C (applicable to the period from May to September)	Applicable to the discharging of effluents into surface water bodies other than the ocean:
	35 °C (applicable to the period from October to April of the following year)	Applicable to the discharging of effluents into surface water bodies other than the ocean:
	42 °C, and the temperature difference may not exceed 4 °C for surface water at 500 meters from the discharge point.	Applicable to effluents directly discharged into the sea.
pH	6.0 - 9.0	
Nitrate nitrogen	50	
Ammonia	10	Applicable to enterprises discharging wastewater or sewage into water source water quality protection zones.
	20	Applicable to newly-established enterprises not discharging wastewater or sewage into water source water quality protection zones.
	20	Applicable to existing enterprises with no high-nitrogen processes not discharging wastewater or sewage into a water source water quality protection zones; enforced from July 1, 2012.
	150	Applicable to existing enterprises with high-nitrogen processes not discharging wastewater or sewage into a water source water quality protection zones; enforced from December 31, 2014.
	60	Applicable to existing enterprises with high-nitrogen processes not discharging wastewater or sewage into a water source water quality protection zones; enforced from July 1, 2016.
Orthophosphates (calculated as trivalent phosphate radicals)	4.0	Applicable to enterprises discharging wastewater or sewage into water source water quality protection zones.
Phenols	1.0	
Anionic surfactants	10	
Oil and grease (n-hexane extract)	10	
Sulfides	1.0	
Chemical oxygen demand (COD)	100	
Suspended solids	30	
True color	550	

Item	Limit	Remarks
Benzene	0.05	<ol style="list-style-type: none"> 1. Enforced from July 1, 2012. 2. When a project or other improvement measure is involved, the enterprise shall submit an effluent pollutant reduction management plan by March 31, 2012, and shall implement the content of said plan after approval by the special municipality, county, or city competent authority; enforced from July 1, 2014.
Ethylbenzene	0.4	
Dichloromethane	0.2	<ol style="list-style-type: none"> 1. Applicable to petrochemical basic raw material manufacturing industry, and downstream raw or product manufacturing industries; enforced from July 1, 2012. 2. When the foregoing types of enterprises use a project or other improvement measure, the enterprise shall submit an effluent pollutant reduction management plan by March 31, 2012, and shall implement the content of said plan after approval by the special municipality, county, or city competent authority, where the control of dichloromethane, chloroform, 1,2-dichloroethane, and vinyl chloride shall be enforced from July 1, 2014.
Chloroform	0.6	
1,2-Dichloroethane	0.10	
Chloroethene	0.10	
Dimethyl phthalate (DMP)	0.2	
Diethyl phthalate (DEP)	0.4	
Dibutyl phthalate (DBP)	0.4	
Benzyl butyl phthalate (BBP)	0.4	
Di-n-octyl phthalate (DNOP)	0.6	
Di(2-ethylhexyl) phthalate (DEHP)	0.2	