

- (1) pH value is between 5 and 9;
- (2) Permanaganate value must not exceed 60 milligrams per litre;
- (3) Dissolved solids must not exceed 2,000 milligrams per litre;
- (4) Sulfide calculated as  $H_2S$  must not exceed 1 milligram per litre;
- (5) Cyanide calculated as HCN must not exceed 0.2 milligram per litre;
- (6) Zine, chromium, arsenic, silver, copper, mercury, cadmium, barium, selenium, lead, nickel together or separately must not exceed 1 milligram per litre;
- (7) No content of tar;
- (8) No content of oil and grease;
- (9) Formaldehyde must not exceed 1 milligram per litre;
- (10) Phenols and cresols must not exceed 1 miligram per litre;
- (11) Free chlorine must not exceed 1 milligram per litre;
- (12) No content of insecticide and radioactive chemicals;
- (13) If the ratio of waste water and water in public water-ways is between 1:8 and 1:150 the mixture of chemical must not exceed 30 per 1,000,000 parts. If the ratio of waste water and water in public water ways is between 1:151 and 1:300 the mixture of chemical must not exceed 60 per 1,000,000 parts. If the ratio of waste water and water in public water-ways is between 1:301 and 1:500 the mixture of chemical must not exceed 150 per 1,000,000 parts: