

Table 6 Turkish Environmental Regulation (2004), Quality Criteria of Recreational Coasts and Marine Water

**Turkish Environmental Regulation (2004), Quality Criteria of Recreational Coasts and Marine Water**

<b>Parameter</b>	<b>Standard</b>	<b>Observation</b>
pH	6-9	-
Dissolved oxygen	Above 80% of oxygen saturation	-

**Turkish Environmental Regulation (2004), General Quality Criteria of Marine Water**

<b>Parameter</b>	<b>Criteria</b>	<b>Observation</b>
pH	6.0-9.0	-
TSS (mg L <sup>-1</sup> )	30	-
Dissolved oxygen (mg L <sup>-1</sup> )	Above 80% of oxygen saturation	Observed the dissolved oxygen values along the depth
Pulled to pieces organic pollutants	-	It must be the optimum level for reduce the dangerous level of the oxygen