

Sr. No.	Industry	Parameter	Standards
1	2	3	4
41.	<b>TANNERY (AFTER PRIMARY TREATMENT)</b> Disposal : Channel/ conduit  Carrying waste waters to Secondary Treatment Plants  Type of Tanners :	<b>EFFLUENT</b>	
	- chrome tanneries/ combined chrome & Vegetable tanneries.	pH	6.5 – 9.0
		SS	Not to exceed 600
		Chromium Concentration after treatment in the chrome waste water stream	45
	- Vegetable tanneries	pH	6.5 – 9.0
		SS	Not to exceed 600
	Note : The above standards will apply to those tannery units which have made full contribution to a Common Effluent Treatment Plant (CETP) Comprising secondary treatment. Those who have not contributed will be governed by earlier Notification No. S.O.* 61 (E), dated January 18, 1988.		
42.	<b>PAINT INDUSTRY WASTE WATER DISCHARGE</b>	<b>EFFLUENTS</b>	
		pH	6.0 – 8.5
		Suspended Solids	100
		BOD <sub>5</sub> <sup>1</sup> [(3 days at 27°C)]	50
		Phenolics as C <sub>6</sub> H <sub>5</sub> OH	1.0
		Oil and Grease	10.0
		Bio-assay test	90% survival in 96 hours
		Lead as Pb	0.1

\* Corrected as per Notification No. S.O. 8(E) dated 31.12.1990.

<sup>1</sup> Substituted by Rule 2 of the Environment (Protection) Amendment Rules, 1996 notified by G.S.R.176(E), dated 2.4.1996 may be read as BOD (3 days at 27°C) wherever BOD 5 days 20°C occurred