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ANNEX VIII

Technical provisions relating to installations producing titanium dioxide

PART 2

Emission limit values into air

- 1. The emission limit values which are expressed as concentrations in mass per cubic meter (Nm³) shall be calculated at a temperature of 273,15 K, and a pressure of 101,3 kPa.
- 2. For dust: 50 mg/Nm³ as an hourly average from major sources and 150 mg/Nm³ as an hourly average from any other source.
- For gaseous sulphur dioxide and trioxide discharged from digestion and calcination, 3. including acid droplets calculated as SO₂ equivalent:
- 6 kg per tonne of titanium dioxide produced as an annual average; (a)
- (b) 500 mg/Nm³ as an hourly average for plants for the concentration of waste acid.
- For chlorine in the case of installations using the chloride process: 4.
- (a) 5 mg/Nm³ as a daily average;
- (b) 40 mg/Nm³ at any time.