

Pollution control standards by Incineration Plant

		Regulated Maximum Values	Self-imposed Maximum Values
Fly ash		0.04 g/m 3 N	0.01g/m³N
Hydrogen chlorides		700mg/m³N 430ppm	10ppm
Sulfur oxides (regulated total emissions)		369m³N/day 61 ppm	10ррт
Nitrogen Oxicdes	Regulated total emissions	16.6m ³ N/hour 83ppm	
	Regulated concentration	250 ppm	50 ppm
Mercury		50µg/m³N	-
Dioxins		0.1 ng $-$ TEQ/m 3 N	<u> </u>

10pg - TEQ/L

Notes: ● Corrected to 12% O₂, dry.

Waste water

• The concentration appearing in parentheses has been provided only for comparison purposes with the self-imposed maximum value.

