







Table 1: Concentrations (w.w.) of PCB and dioxins in MSW, flue gas, emissions and solid residues in Kypto, Japan.<sup>4</sup>

	Concentration in MSW ng/g	Raw flue gas after combustion ng/Nm <sup>3</sup>	Flue gas after bag filter ng/Nm <sup>3</sup>	Emission in chimney ng/Nm <sup>3</sup>	Concentration in bottom ash ng/g	Concentration in fly ash ng/g
Total PCB	10.7	39	3.2	18	0.06	2.1
dl-PCB	0.75	6.0	0.20	1.5	0.00085	0.032
dl-PCB TEQ	0.00048	0.079	0.002	0.003	0.62	10
PCDD/F	0.6	80	3.3	2.7	0.71	26
PCDD/F TEQ	0.0019	1.2	0.065	0.036	0.012	0.46
Calculated TEQ-ratio Dioxin /PCB	3.9	15.2	32.5	12	0.02	0.05

Figure 1: A dl-PCB pattern of a stack emission from a Spanish MSWI.<sup>12</sup>

