

Table 1A Types of Activities

Recovery of ferrous metal from bottom ash and storage of metal pending recycling	Section 5.1 Part A (1) (b). R4 recycling and reclamation of metals and metal compounds Section 5.1 Part A (1) (b). R13 storage of waste pending ant of the operations numbered R1 to R12
Export of heat and power from CHP	Section 5.1 Part A (1) (b)
Storage of raw materials	Section 5.1 Part A (1) (b)
Air pollution control	Section 5.1 Part A (1) (b) lime and activated carbon injection and SNCR

2. Emissions to Air, Water and Land Continued Table 2 Emission, continued

Emission Point reference and location	Source	Parameter	Quantity	Unit
Point F1, shown on Drawing SH11087-026	Boiler water	Silica	<0.02	Mg/kg
		Sodium	<0.01	Mg/kg
		Chlorides	<0.07	Mg/kg
		Copper	<0.003	Mg/kg
		Iron	<0.02	Mg/kg
		Dissolved Oxygen	<0.01	Mg/kg
		pH	8.5 to 9.5	SÖR
		Direct Conductivity	<12	µS/cm