

	1.4 AUREC		
		Aurec Bernburg	
	Parameter	value	unit
	Water	info	
	dry matter	info	
	ashes	info	
	carbon	see TOC	
	nitrogen	n.a.	
	sulfure	n.a.	
	chlorine	n.a.	
	fluorine	n.a.	
	other halogens	n.a.	
	mercury	5000	mg/kg dry matter
	mercury as metall	100	mg/kg dry matter
	cadmium	1000	mg/kg dry matter
	thallium	1000	mg/kg dry matter
	lead	10000	mg/kg dry matter
	antimony	10000	mg/kg dry matter
	arsenic	2000	mg/kg dry matter
	chromium	n.a.	mg/kg dry matter
	chromium VI	1000	mg/kg dry matter
	cobalt	100	mg/kg dry matter
	copper	n.a.	mg/kg dry matter
	manganese	7500	mg/kg dry matter
	nickel	1000	mg/kg dry matter
	vanadium	n.a.	mg/kg dry matter
	selen		
	tellur		
	zinc	n.a.	mg/kg dry matter
	tin	n.a.	mg/kg dry matter
	beryllium	1000	mg/kg dry matter
	cyanides, easily available	1000	mg/kg dry matter
	Phosphorus		
	Sodium plus potassium	n.a.	
	borat	info	
	calorific value	info	
	PCB	50	mg/kg dry matter
	PCP		
	flashpoint	n.a.	
	pH	5 - 12	
	TOC	info	
	loss of ignition	info	
	production of hydrogen	info	
	SiO2	info	
	PCDD/PCDF	info	
	hydrocarbons	info	
	PAH	info	
	Benzene		
	Toluen		
	Ethylbenzen		
	Xylene		
	Phenols (steam-volatile)		