

	16.5 Standard dei rifiuti combustibili liquidi impianto R1 Fortum					
		ripiena mineraria				
	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)					