

Standard rifiuti combustibili dell' IMPIANTO FORTUM Danimarca - R1 liquidi

Calorific Value*	Stipulations
CV \geq 30 MJ/kg	<p>Foreign objects: < 3 mm Solids (calculated by centrifugation): < 3% Mercury content < 0,5 mg/kg Sulfur content: < 2% PCB < 10 mg/kg Organic chlorine < 2% Flour (total) < 0,2% Bromine (total): < 0,2% Iodine: < 0,02% Salts: <10%. The salts must be dissolved in the liquids/solvents. The waste stream must be pumpable with standard vacuum and pumping equipment. The following surcharges will apply for specific components: Halogens + Sulphur: 10 euro/tonne/% Hg: 1 euro/tonne/ppm</p>
21 MJ/kg \leq CV < 30 MJ/kg	<p>Foreign objects: < 3 mm Solids (calculated by centrifugation): < 3% Mercury content < 0,5 mg/kg Sulfur content: < 2% PCB < 10 mg/kg Organic chlorine < 2% Flour (total) < 0,2% Bromine (total): < 0,2% Iodine: < 0,02% Salts: <10%. The salts must be dissolved in the liquids/solvents. The waste stream must be pumpable with standard vacuum and pumping equipment. The following surcharges will apply for specific components: Halogens + Sulphur: 10 euro/tonne/% Hg: 1 euro/tonne/ppm</p>
15 MJ/kg < CV < 21 MJ/kg	<p>Foreign objects: < 3 mm Solids (calculated by centrifugation): < 3% Mercury content < 0,5 mg/kg Sulfur content: < 2% PCB < 10 mg/kg Organic chlorine < 2%</p>

	<p>Flour (total) < 0,2%</p> <p>Bromine (total): < 0,2%</p> <p>Iodine: < 0,02%</p> <p>Salts: <10%. The salts must be dissolved in the liquids/solvents.</p> <p>The waste stream must be pumpable with standard vacuum and pumping equipment.</p> <p>The following surcharges will apply for specific components:</p> <p>Halogens + Sulphur: 10 euro/tonne/%</p> <p>Hg: 1 euro/tonne/ppm</p>
Any changes must be communicated and agreed in advance	