### SIXTH SCHEDULE
*(Regulation 8)*

**Inventory of hazardous wastes**

<table>
<thead>
<tr>
<th>Date</th>
<th>Name of waste</th>
<th>Quantity generated (kg or m³)</th>
<th>Quantity stored</th>
<th>Quantity disposed of and place of disposal</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 May 2002</td>
<td>Liquid waste from electroplating industry. Composition: -hydrochloric acid -Zinc oxide -Sodium cyanide -copper -ammonium chloride</td>
<td>One m³ (750 litre re-used)</td>
<td>250 litres</td>
<td>250 litres stored in drums on site, within factory premises</td>
</tr>
<tr>
<td>27 June 2002</td>
<td>Solid waste from sludge obtained from cleaning of bath. (frequency of cleaning once a year) Composition: -copper -zinc -sodium -grease -metallic impurities</td>
<td>5 Kg when a one m³ of bath is cleaned.</td>
<td>5 Kg.</td>
<td>5 Kg. Stored in a drum on site, within factory premises</td>
</tr>
</tbody>
</table>

**Electro - Co Ltd**

……………………………

**Name of waste generator**

……………………………

1 July 2002

Date ……………….  

Signature