- Thermo Mechanical LCD Recycling:
  - 2,5 million Euro investment
  - Designed and engineered by Sims in cooperation with TNO (leading international scientific institute based in the city of Delft The Netherlands)
  - Highest mercury recovery compared to our competitors (source: Wecycle report September 2012)
  - Throughput: 5 t/hour
  - Mercury recovery >95%
  - Real time mercury monitoring at 5 different locations
  - Mercury emission: <0,5 μg/m³</li>

























