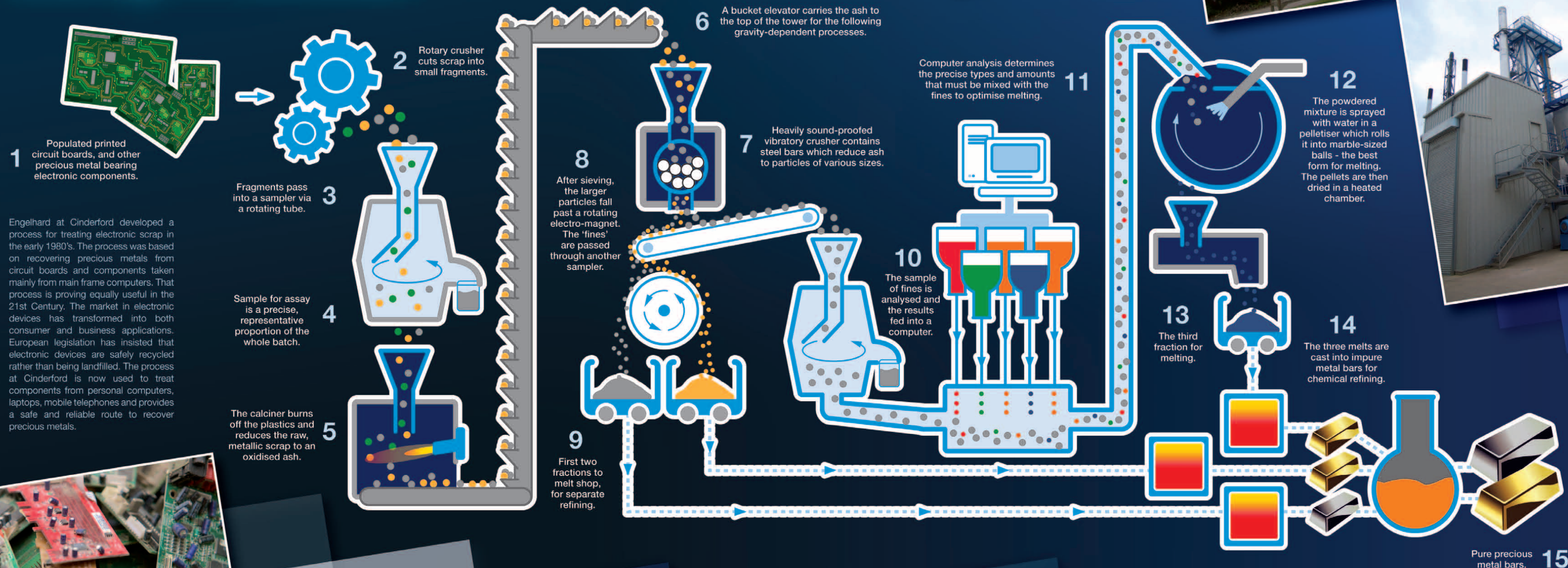


Electronic Scrap Process



Engelhard at Cinderford developed a process for treating electronic scrap in the early 1980's. The process was based on recovering precious metals from circuit boards and components taken mainly from main frame computers. That process is proving equally useful in the 21st Century. The market in electronic devices has transformed into both consumer and business applications. European legislation has insisted that electronic devices are safely recycled rather than being landfilled. The process at Cinderford is now used to treat components from personal computers, laptops, mobile telephones and provides a safe and reliable route to recover precious metals.