Figure 1: World production and usage of zinc [12]. 2
Figure 2: Zinc prices (yearly average) [13]. 3
Figure 3: Sankey diagram showing flows of zinc slab production and consumption of major regions in year 2014. 4
Figure 4: An overview of sources of zinc and recovery technologies. 5
Figure 5: Environmental impact characterisation of zinc using various LCIA methods. 6
Figure 6: Mass and energy balances of integrated MBT, anaerobic digestion, RDF incineration and CHP system. 7
Figure 7: Stream economic profile of integrated MBT, anaerobic digestion, RDF incineration and CHP system. 8

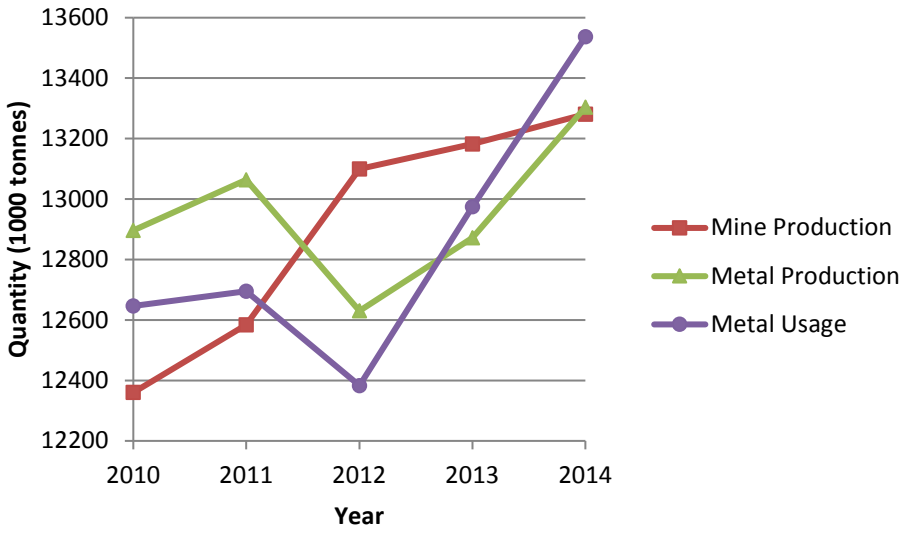


Figure 1: World production and usage of zinc [12].

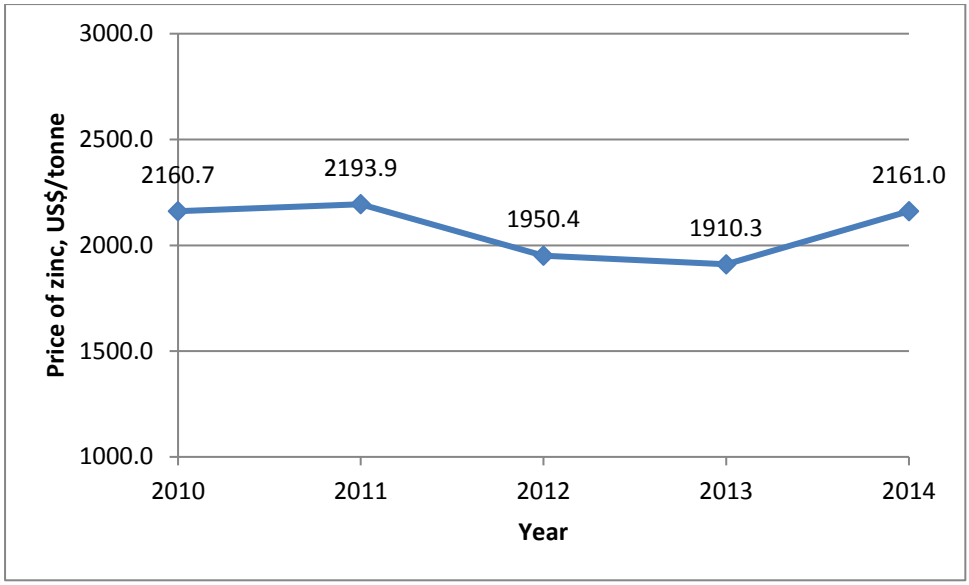


Figure 2: Zinc prices (yearly average) [13].

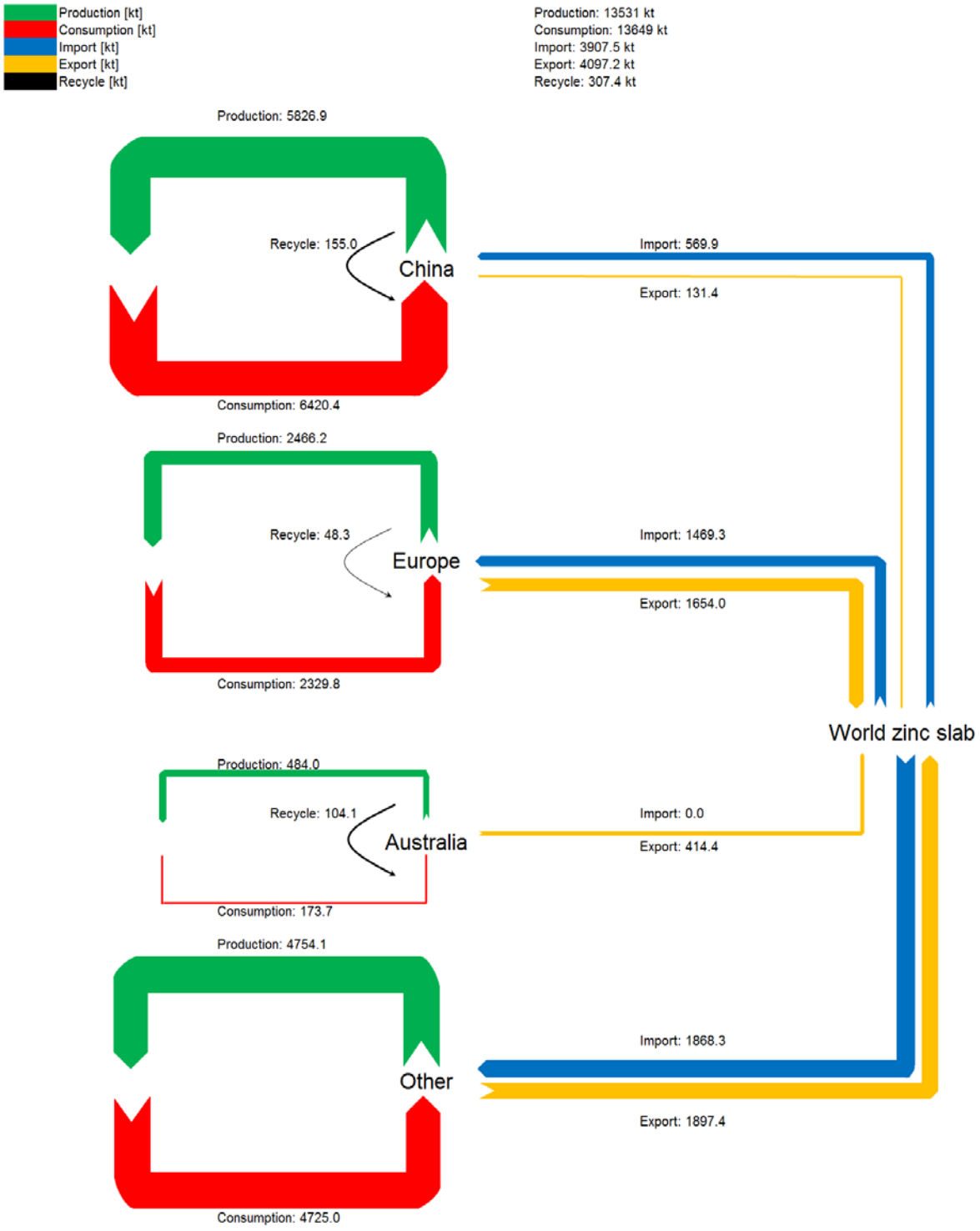


Figure 3: Sankey diagram showing flows of zinc slab production and consumption of major regions in year 2014.

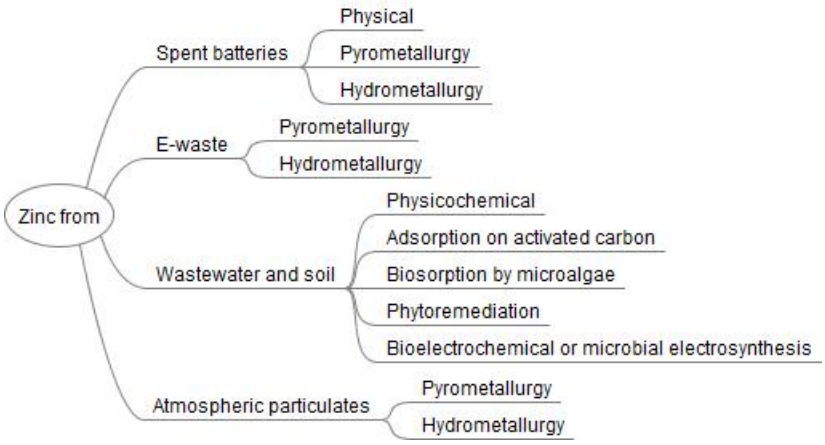


Figure 4: An overview of sources of zinc and recovery technologies.

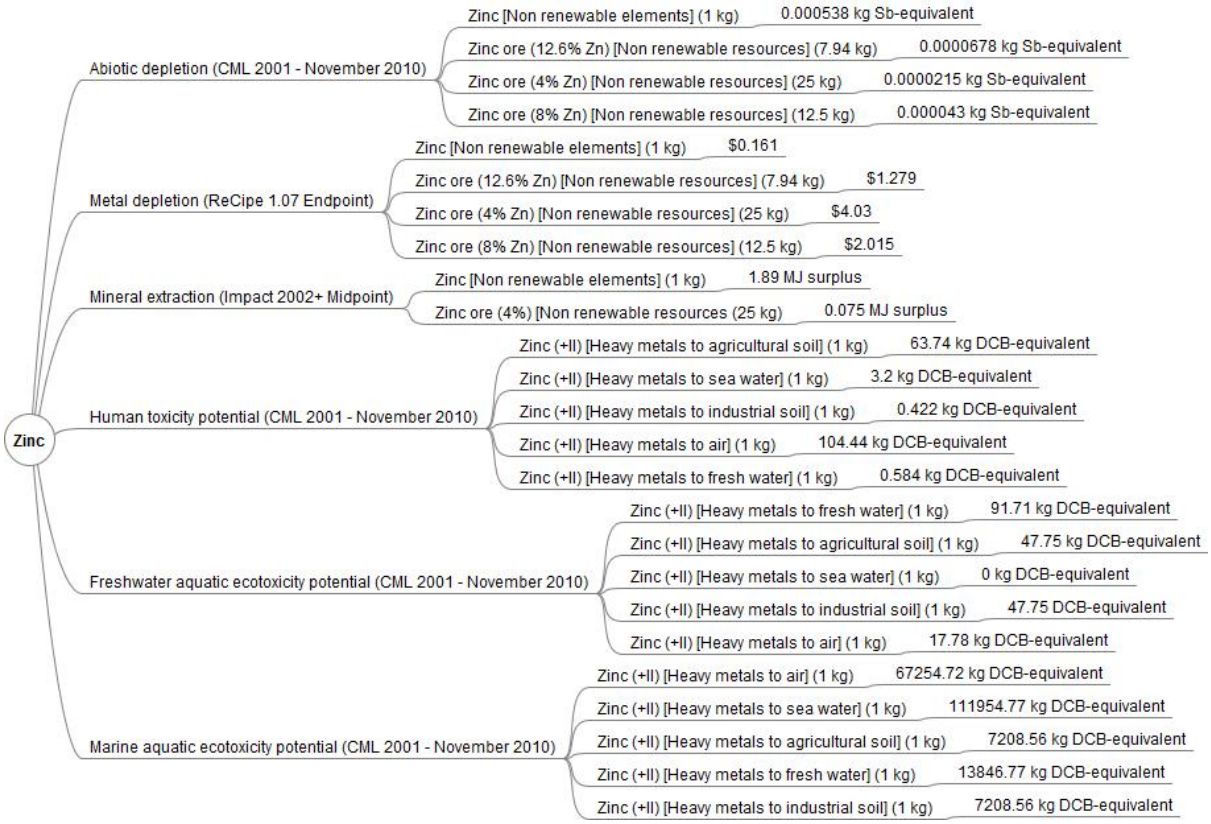


Figure 5: Environmental impact characterisation of zinc using various LCIA methods.

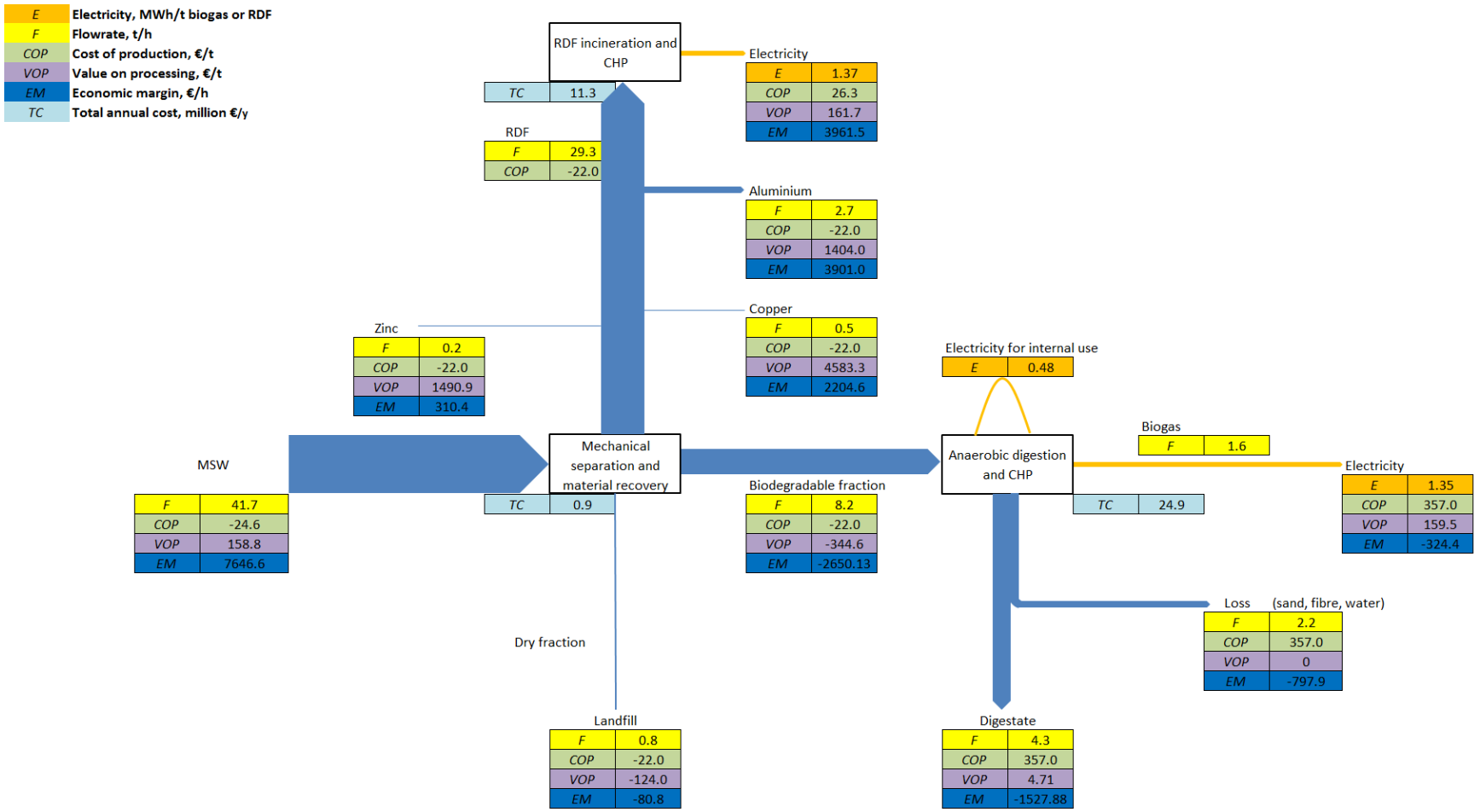


Figure 6: Mass and energy balances of integrated MBT, anaerobic digestion, RDF incineration and CHP system.

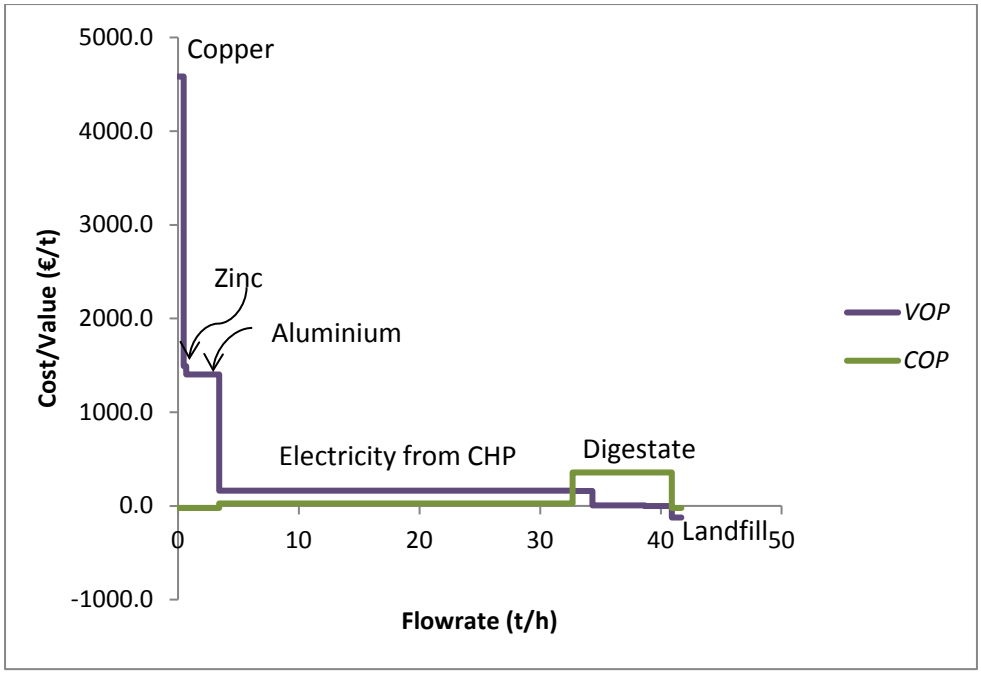


Figure 7: Stream economic profile of integrated MBT, anaerobic digestion, RDF incineration and CHP system.