

Massive sulfide ore

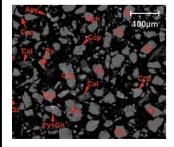
from Aguas Teñidas Mine, Andalucia, Spain



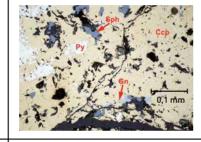
Input



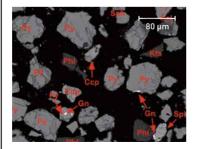
Output after one pass comminution (SEM image)



Input (optical microscopy)



Output after one pass comminution (SEM image)



Summary (after <u>one</u> pass comminution):

- The VeRo Liberator[®] can comminute and liberate the ore minerals in one single throughput.
- The sulfide and gangue minerals have been liberated almost completely in the grain size fractions < 125 μm.
- The degree of liberation increases in the < 63 µm fractions, which contains particles both of sulfides and gangue nearly completely exposed.

Extracted from original factsheet dated Dec. 26, 2013. Contact us for more details.

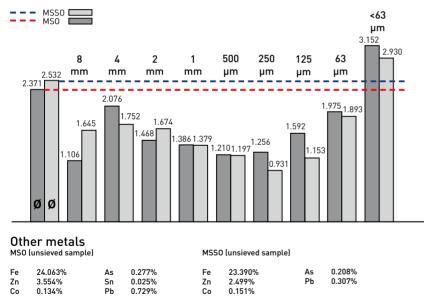


In cooperation with MARTIN-LUTHER-UNIVERSITÄT HALLE-WITTENBERG

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Cu content (%)*



Sieve analysis

