

Project duration: 1. February 2016 to 31. January 2019

The INTMET approach represents a unique technological breakthrough to overcome the limitations related to difficult low grade and complex ores to achieve high efficient recovery of valuable metals (Cu, Zn, Pb, Ag) and CRM (Co, In, Sb).

Applying on-site mine-to-metal hydroprocessing (atmospheric, pressure & bioleaching) of the produced concentrates enhancing substantially raw materials efficiency thanks to increase Cu+Zn+Pb recovery.

