This gold electrowinning plant was designed and manufactured by SX Kinetics for a project in Bolivia. The plant can produce up to 10 kg gold per month.

Gold EW plant manufactured from stainless steel for operation at high temperature.

**Project:** sxk-184  
**Client:** Comprominsa  
**Location:** Bolivia

**Capacity:** 2.5 kg gold per week  
**Cathodes:** 4  
**Anodes:** 5  
**Rectifier:** 0 to 50 amperes and 0 to 12 volts

**Items Provided:**
- Electrowinning cell with 4 re-usable cathodes and 5 stainless steel anodes
- Rectifier with 0 to 50 A and 0 to 12 V output
- Rich and lean electrolyte tanks with pumps
- Heat exchanger and circulation heater

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