

This gold electrowinning plant was provided to a gold mining company in Indonesia. The plant has the capacity to produce up to 140 kg of gold per day.



0 to 800 A and 0 to 4 V rectifier



EW cell with 15 cathode boxes and 16 anodes

Project: sxk-78
Client: C.V. Geodrill Indonesia
Location: Indonesia
Capacity: 140 kg gold per day
Cathodes: 15
Anodes: 16
Rectifier: 0 to 800 amperes and 0 to 4 volts

Items Provided:

- Electrowinning cell with 15 cathodes and 16 anodes
- Cathode boxes with stainless steel electrodes and stainless steel anodes
- Fume hood hinged to the top of the cell
- Rectifier with 0 to 800 A and 0 to 4 V output

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