

SX Kinetics designed and manufactured this crud treatment circuit for treatment of crud from a copper solvent extraction process.



Item: Crud Treatment Circuit

Project: sxk-37

Client: Moscow State Institute of Steel and Alloys (Technological University)

Location: Moscow, Russia

Capacity: 900 L

Items Provided:

- Crud treatment tank wrapped in FRP with tank baffles and support frame
- Inline gear agitator with stainless steel impeller
- Immersion heaters with temperature controllers
- Filter press pre-coat make up tank with over head agitator
- Crud treatment pump and filter press feed pump
- Filtrate receiver tank and organic / aqueous decantation tank
- Completely assembled within a modular frame and tested prior to shipment

SX Kinetics, Inc.

504 - 249 Ruttan Terrace,
Cobourg, Ontario, Canada, K9A 5X6

Web Site: <http://www.sxkinetics.com>

Further Information Contact:

Mr. Steven Webster, Hydrometallurgist

Tel +1 905 372 5981 Fax +1 905 372 4091

Email: steven.webster@sxkinetics.com