

Title (en)

METHOD OF ELECTROLYTIC DEPOSITION OF ARSENIC FROM INDUSTRIAL ELECTROLYTES INCLUDING WASTE ELECTROLYTES USED IN ELECTROREFINING OF COPPER AFTER PRIOR DECOPPERISATION OF ELECTROLYTE

Title (de)

VERFAHREN ZUR ELEKTROLYTISCHEN ABSCHIEDUNG VON ARSEN AUS INDUSTRIELLEN ELEKTROLYTEN MIT ABFALLELEKTROLYTEN BEI DER ELEKTORAFFINIERUNG VON KUPFER NACH DER ENTKUPFERISIERUNG DES ELEKTROLYTS

Title (fr)

PROCÉDÉ DE DÉPÔT ÉLECTROLYTIQUE D'ARSENIC À PARTIR D'ÉLECTROLYTES INDUSTRIELS INCLUANT DES ÉLECTROLYTES USÉS UTILISÉS DANS L'ÉLECTORAFFINAGE DU CUIVRE APRÈS ENLÈVEMENT PRÉALABLE DU CUIVRE DE L'ÉLECTROLYTE

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Abstract (en)

[origin: WO2013057700A1] The subject of the present invention is a method of the electrolytic isolation of arsenic from industrial electrolytes including waste electrolytes used in the electrorafination of copper after its prior decopperisation.

IPC 8 full level

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