

Title (en)
ANODE FOR ZINC ELECTROLYSIS AND METHOD FOR ITS PREPARATION

Publication
EP 0174592 A3 19871014 (DE)

Application
EP 85111105 A 19850903

Priority
DE 3433587 A 19840913

Abstract (en)
[origin: EP0174592A2] An anode for the electrolysis of zinc from aqueous solution, in which only the lead anode sheet immersed in the electrolyte contains silver, whereas the top part connected to the supporting rod is silver-free, its manufacture being carried out by casting, extruding or rolling the silver-containing anode sheet part and connecting it to the supporting rod by means of a cast-on head piece. On the other hand, the silver-containing anode sheet part can be connected to a finished head piece with supporting rod by casting-on with molten lead or by soldering on.
<IMAGE>

IPC 1-7
C25C 7/02

IPC 8 full level
C25C 7/02 (2006.01)

CPC (source: EP)
C25C 7/02 (2013.01)

Citation (search report)
• [Y] GB 2001347 A 19790131 - IMP METAL IND KYNOCH LTD
• [Y] FR 2492415 A1 19820423 - SAMIM SPA [IT]
• [A] FR 1089455 A 19550317 - ELECTRO MANGANESE CORP
• [A] EP 0053377 A1 19820609 - RSR CORP [US]

Designated contracting state (EPC)
AT BE DE FR IT NL

DOCDB simple family (publication)
EP 0174592 A2 19860319; EP 0174592 A3 19871014; DE 3433587 A1 19860320; DE 3433587 C2 19880616; ES 546845 A0 19861001; ES 8700335 A1 19861001; FI 853385 A0 19850904; FI 853385 L 19860314; NO 853524 L 19860314

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EP 85111105 A 19850903; DE 3433587 A 19840913; ES 546845 A 19850910; FI 853385 A 19850904; NO 853524 A 19850909