

Title (en)

Anode materials for use in electrodeposition.

Title (de)

Anodematerialien zur Elektroplattierung.

Title (fr)

Matériaux anodiques pour dépôt électrolytique.

Publication

EP 0006759 A1 19800109 (EN)

Application

EP 79301254 A 19790628

Priority

US 92038378 A 19780629

Abstract (en)

A composite, soluble anode material for use in the electrodeposition of nickel-iron alloys comprising a sheet of iron or low alloy steel coated on both sides with nickel which preferably contains an activator, the ratio of the exposed area of nickel to the exposed area of iron being from 3 to 80.

IPC 1-7

C25D 17/10

IPC 8 full level

C25D 17/10 (2006.01)

CPC (source: EP)

C25D 17/10 (2013.01)

Citation (search report)

- GB 520222 A 19400417 - FIRESTONE TIRE & RUBBER CO
- GB 539882 A 19410926 - MOND NICKEL CO LTD
- GB 520211 A 19400417 - DEUTSCH & BRENNER LTD, et al
- FR 954096 A 19491219 - STANDARD STEEL SPRING CO
- DE 1259666 B 19680125 - IBM

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

EP 0006759 A1 19800109; CA 1161782 A 19840207

DOCDB simple family (application)

EP 79301254 A 19790628; CA 328133 A 19790523