

Title (en)

METHOD OF APPLYING A COMPOSITE NICKEL-OXIDE-TITANIUM COATING TO METAL CARRIER.

Title (de)

VERFAHREN ZUM ANBRINGEN EINER KOMPOSIT-NICKEL-OXID-TITAN-SCHICHT AUF EINEN METALLTRÄGER.

Title (fr)

PROCEDE POUR APPLIQUER UN REVETEMENT COMPOSITE D'OXYDE DE NICKEL-TITANE SUR UN SUPPORT METALLIQUE.

Publication

EP 0331730 A4 19900129 (DE)

Application

EP 88900959 A 19871112

Priority

SU 4308861 A 19870827

Abstract (en)

[origin: WO8901997A1] A method of applying a composite nickel-oxide-titanium coating to a metal carrier is effected by means of electrolytic sedimentation from an aqueous solution containing dichlorinated nickel and trichlorinated titanium, both in a concentration providing for electroconductivity of the solution. The electrolytic sedimentation is carried out in a pulsed potentiostatic regime.

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CPC (source: EP)

C25B 11/091 (2021.01); **C25D 15/00** (2013.01); **C25D 15/02** (2013.01)

Citation (search report)

- Keine weitere Entgegenhaltungen.
- See references of WO 8901997A1

Cited by

US7563935B2; WO2006082218A1

Designated contracting state (EPC)

CH DE FR GB LI

DOCDB simple family (publication)

WO 8901997 A1 19890309; EP 0331730 A1 19890913; EP 0331730 A4 19900129; JP H02500603 A 19900301; SU 1544846 A1 19900223

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