Title (en)

METHOD OF REMOVING ACID FORMED DURING CATHODIC ELECTRODIP COATING

Title (de)

VERFAHREN ZUR ENTFERNUNG DER BEI DER KATHODISCHEN ELEKTROTAUCHLACKIERUNG FREIGESETZTEN SÄURE

Title (fr)

PROCEDE PERMETTANT D'ELIMINER L'ACIDE DEGAGE PENDANT LE TREMPAGE ELECTROPHORETIQUE CATHODIQUE

Publication

EP 0871802 B1 20000105 (DE)

Application

EP 96930151 A 19960902

Priority

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- EP 9603845 W 19960902

Abstract (en)

[origin: US2002060155A1] A method of removing, by oxidation at the anode, the acid liberated in cathodic dip-coating in the course of the deposition of the coating film, using anodes coated with a layer of ruthenium oxide, iridium oxide or tin oxide or with a mixture of these oxides.

IPC 1-7

C25D 13/24

IPC 8 full level

C25D 13/22 (2006.01); **C25D 13/24** (2006.01); **C25D 21/18** (2006.01)

CPC (source: EP)

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Designated contracting state (EPC)

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US 173401 A 20011102; AT 96930151 T 19960902; DE 19534534 A 19950918; DE 59604138 T 19960902; EP 9603845 W 19960902; EP 96930151 A 19960902; ES 96930151 T 19960902; US 4336998 A 19980519