

Title (en)

An anode for brush-plating.

Title (de)

Anode zum Plattieren mit einer Stromabnehmerbürste.

Title (fr)

Anode pour plaquer utilisant un balai.

Publication

**EP 0065059 A1 19821124 (EN)**

Application

**EP 81850088 A 19810519**

Priority

EP 81850088 A 19810519

Abstract (en)

There is provided an anode for electrolytic brushplating processes. The anode comprises a body (1) made of an electrically non-conductive material. Arranged on the anode body are anode plates (4) of electrically conductive material. The anode plates are exchangeable. The anode plates carry a resilient, electrically insulating strip or net of, for example, polypropylene, which forms the brush of the anode. The anode plates (4) are resilient, so as to enable them to conform to the surface of the object (2) which functions as a cathode and which is to be plated. The anode plates and the insulating strip or net (vira) are carried by the anode body.

IPC 1-7

**C25D 17/12; C25D 5/06; C25B 11/02**

IPC 8 full level

**C25D 17/14** (2006.01)

CPC (source: EP)

**C25D 17/14** (2013.01)

Citation (search report)

- [D] US 4235691 A 19801125 - LOQVIST KAJ-RAGNER [SE]
- [D] US 4210497 A 19800701 - BENNSTEDT LEIF-AKE [SE], et al
- US 3951773 A 19760420 - CLAESSENS PIERRE L, et al

Designated contracting state (EPC)

DE FR GB

DOCDB simple family (publication)

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