

Title (en)  
Anode for electrolyses.

Title (de)  
Anode für Elektrolysen.

Title (fr)  
Anode pour l'électrolyse.

Publication  
**EP 0245201 A1 19871111 (DE)**

Application  
**EP 87810254 A 19870422**

Priority  
DE 3613997 A 19860425

Abstract (en)  
[origin: US4849085A] An anode for aqueous electrolyses, consisting of a frame or support and a porous substrate which is connected to the frame and in which electrochemically active substances are dispersed. The substrate consists of titanium which is doped with chromium or nickel.

Abstract (de)  
Anode für wässrige Elektrolysen, bestehend aus einem Gerüst oder Träger und einem mit dem Gerüst verbundenem porösen Substrat, in dem elektrochemisch aktive Substanzen dispergiert sind. Das Substrat besteht aus Titan, das mit Chrom oder Nickel dotiert ist.

IPC 1-7  
**C25B 11/03**; **C25B 11/04**

IPC 8 full level  
**C25B 11/03** (2006.01); **C25B 11/04** (2006.01); **C25B 11/10** (2006.01)

CPC (source: EP US)  
**C25B 11/031** (2021.01 - EP US); **C25B 11/091** (2021.01 - EP US)

Citation (search report)

- [Y] US 4138510 A 19790206 - KOZIOL KONRAD, et al
- [Y] FR 2215268 A1 19740823 - ELECTRONOR CORP [PA]
- [A] US 4140615 A 19790220 - KADIJA IGOR V, et al
- [A] DE 1812522 A1 19700618 - BASF AG
- [A] GB 1233590 A 19710526
- [A] FR 2098464 A1 19720310 - CONRADTY FA C
- [A] FR 2216021 A1 19740830 - SIGRI ELEKTROGRAPHIT GMBH [DE]

Designated contracting state (EPC)  
BE CH DE ES FR GB IT LI NL SE

DOCDB simple family (publication)  
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