

Title (en)

Electrolyser, anode for said electrolyser and electrolysis method in said electrolyser

Title (de)

Elektrolysegerät, Anode für dieses Elektrolysegerät und in diesem Elektrolysegerät verwendetes Elektrolyseverfahren

Title (fr)

Electrolyseur, anode pour cet électrolyseur et procédé d'électrolyse dans cet électrolyseur

Publication

**EP 2806053 A3 20150722 (FR)**

Application

**EP 14169276 A 20140521**

Priority

FR 1354724 A 20130524

IPC 8 full level

**C25C 1/20** (2006.01); **C25C 7/00** (2006.01); **C25C 7/02** (2006.01); **C25D 7/06** (2006.01); **C25D 17/12** (2006.01)

CPC (source: EP)

**C25C 1/20** (2013.01); **C25C 7/00** (2013.01); **C25C 7/02** (2013.01)

Citation (search report)

- [A] FR 2607832 A1 19880610 - JEHANNO JEAN DANIEL [FR]
- [A] US 3784455 A 19740108 - PARIKH G, et al
- [A] US 5873986 A 19990223 - THOMPSON III ERNEST E [US], et al
- [AD] US 4276147 A 19810630 - EPNER RANDOLPH L, et al

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 2806053 A2 20141126; EP 2806053 A3 20150722;** FR 3005965 A1 20141128; FR 3005965 B1 20160729

DOCDB simple family (application)

**EP 14169276 A 20140521;** FR 1354724 A 20130524