

Title (en)

ANODE HANGER FOR FIXEDLY HOLDING CARBON ANODE BODIES IN CELLS FOR ELECTROLYTIC PRODUCTION OF ALUMINIUM

Publication

**EP 0248452 B1 19910123 (EN)**

Application

**EP 87108297 A 19870609**

Priority

- NO 862261 A 19860606
- NO 871133 A 19870319

Abstract (en)

[origin: EP0248452A1] The anode hanger consists of an upper part (3) of metal such as aluminium or copper, and a lower part of steel (4) which is connected to said upper part (3). The lower steel part (4) comprises a cross bar (7) which is provided with downwardly extending nipples (5) onto which the carbon anode is fixedly mounted. The upper meatl part (3) is connected to the lower part of steel (4) by means of a metal cast-connection.

IPC 1-7

**C25C 3/16**

IPC 8 full level

**C25C 3/16** (2006.01)

CPC (source: EP)

**C25C 3/16** (2013.01)

Cited by

CN104131313A; CN102108525A; CN100404728C; CN114516534A; CN103834968A; WO2019123131A1

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