

Title (en)

DRIVING AND GUIDING SYSTEM FOR A HYDRAULIC CRANE WITH ARTICULATING ARMS

Publication

**EP 0289367 A3 19900207 (FR)**

Application

**EP 88400400 A 19880222**

Priority

FR 8706122 A 19870429

Abstract (en)

[origin: EP0289367A2] Controlling and guiding system for a hydraulic crane with articulated arms, characterised in that it consists of a "stick" type lever with three control axes in which: - rotating the lever about itself causes the crane to rotate relative to its support, in particular on its turret; - the other two axes, at right angles, serve to obtain the horizontal and vertical components of the desired speed of the load.

IPC 1-7

**B66C 13/56**

IPC 8 full level

**B66C 13/56** (2006.01)

CPC (source: EP)

**B66C 13/56** (2013.01)

Citation (search report)

- [Y] FR 1081821 A 19541223
- [Y] DE 1002966 C2 19570725
- [A] DE 951763 C 19561031 - KIENZLE FEINBAU K G
- [A] US 3814199 A 19740604 - JONES W
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Designated contracting state (EPC)

AT BE CH DE ES GB GR IT LI LU NL SE

DOCDB simple family (publication)

**EP 0289367 A2 19881102; EP 0289367 A3 19900207;** FR 2614610 A1 19881104; FR 2614610 B1 19910329

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**EP 88400400 A 19880222;** FR 8706122 A 19870429