

Title (en)

BAITMACHINE AND DEVICE FOR CONTROLLING FISHHOOK MOVEMENT IN A BAITMACHINE

Title (de)

APPARAT ZUM KÖDERN UND VORRICHTUNG ZUR BEWEGUNGSREGELUNG EINES ANGELHAKENS IN EINEM KÖDERAPPARAT

Title (fr)

MACHINE A BOETTER ET DISPOSITIF POUR DIRIGER LE MOUVEMENT DE L'HAMECON DANS UNE MACHINE A BOETTER

Publication

**EP 1162878 A1 20011219 (EN)**

Application

**EP 00908128 A 20000208**

Priority

- NO 0000046 W 20000208
- NO 990818 A 19990222

Abstract (en)

[origin: WO0049863A1] The present invention relates to a baiting machine for use in connection with line fishing. The invention further relates to a device for guiding and transporting hooks through the baiting machine. The guidance of the hooks (5) takes place substantially in an opening formed between two main parts (10, 11) of the baiting machine (1), whereof one of the baiting machine's (1) main parts (11) is rotatably connected relative to the second of the main parts (10) about an axis (14) extending substantially in the hook's (5) direction of movement. A device for a baiting machine (1) guides the hooks (5) along at least a part of the hook's (5) transport path which is substantially formed from two surfaces (6) arranged at a distance apart which is greater than the thickness of the hook's (5) material. The device consists of at least one spring-loaded ball body (8, 8') over at least one of the surfaces (6) which form the hooks' (5) transport path. The bend of the hook (5) is guided by the spring-loaded ball body or bodies (8, 8').

IPC 1-7

**A01K 97/00; A01K 91/18**

IPC 8 full level

**A01K 91/18** (2006.01)

CPC (source: EP)

**A01K 91/18** (2013.01)

Citation (search report)

See references of WO 0049863A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**WO 0049863 A1 20000831**; AU 2950000 A 20000914; CA 2362855 A1 20000831; DK 200101251 A 20010920; EP 1162878 A1 20011219; IS 6061 A 20010822; NO 990818 D0 19990222

DOCDB simple family (application)

**NO 0000046 W 20000208**; AU 2950000 A 20000208; CA 2362855 A 20000208; DK PA200101251 A 20010822; EP 00908128 A 20000208; IS 6061 A 20010822; NO 990818 A 19990222