

Publication

**EP 0710070 A4 19960619 (FR)**

Application

**EP 94922797 A 19940722**

Priority

- AU 9400414 W 19940722
- AU PM011493 A 19930723
- AU PM152793 A 19930930
- AU 5500094 A 19940208

Abstract (en)

[origin: WO9502957A1] A livestock identification device (10, 80) comprising a clamping means (12) having two substantially opposed arms (28, 82, 100) between or within which the median septum (66) of an animal's nose/muzzle (60) or the leg of an animal may be engaged and a mid-portion (18, 150) from which a tag means (14, 120) is at least in part substantially upstanding, the mid-portion (18, 150) proportioned at least in part to rest upon the animal's upper lip (72) or leg and ensure that the tag means (14, 120) is irretrievably locked in the mid-portion and is substantially upstanding for identification.

IPC 1-7

**A01K 11/00**

IPC 8 full level

**A01K 11/00** (2006.01); **A01K 15/00** (2006.01)

CPC (source: EP)

**A01K 11/00** (2013.01); **A01K 15/003** (2013.01)

Citation (search report)

- [A] US 3461587 A 19690819 - HAM JOHN RICKELS
- [A] NL 7401011 A 19750728 - PHILIPPUS POPE Kiestra
- [A] NL 7606727 A 19771223 - KUMMER ELECTRONICS BV
- [A] DATABASE WPI Week 40, 17 November 1982 Derwent World Patents Index; AN N1622, XP002000948
- See references of WO 9502957A1

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

**WO 9502957 A1 19950202**; AU 5500094 A 19950202; EP 0710070 A1 19960508; EP 0710070 A4 19960619

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