

Title (en)

MODULAR CONSTRUCTION FOR ELECTRONIC TAP

Title (de)

MODULARE KONSTRUKTION FÜR ELEKTRONISCHE ARMATUR

Title (fr)

CONSTRUCTION MODULAIRE POUR ROBINET ELECTRONIQUE

Publication

**EP 2867417 A1 20150506 (FR)**

Application

**EP 13737301 A 20130529**

Priority

- FR 1201847 A 20120629
- FR 2013000135 W 20130529

Abstract (en)

[origin: WO2014001654A1] The invention relates to a tap device, in particular an electronic tap for a sink, which defines a water circuit between a water intake point and water outlet point, and which comprises a means for opening/closing the water circuit. The device comprises: a base (3), in particular for attachment to a basin; said base, the water circuit between the water intake and water outlet points and the opening/closing device being assembled into a so-called technical base element (1); a shell (2) which forms the outer casing of the tap, and which comprises a water inlet and a water outlet (21), the shell covering the technical element (1) such that the water outlet is located opposite the water inlet and the base is located opposite the water inlet.

IPC 8 full level

**E03C 1/04** (2006.01)

CPC (source: CN EP US)

**E03C 1/04** (2013.01 - CN EP US); **E03C 1/055** (2013.01 - US)

Citation (search report)

See references of WO 2014001654A1

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