

Title (en)  
MAGNETIC BIT-HOLDER BRACELET DEVICE

Title (de)  
KLAMMERVORRICHTUNG FÜR EINEN MAGNETISCHEN BOHRMEISSELHALTER

Title (fr)  
DISPOSITIF DE BRACELET PORTE-EMBOUTS MAGNETIQUE

Publication  
**EP 2747955 A1 20140702 (FR)**

Application  
**EP 12758575 A 20120822**

Priority  
• FR 1157480 A 20110823  
• FR 2012051920 W 20120822

Abstract (en)  
[origin: WO2013026988A1] The subject of the present invention is a magnetic bit-holder bracelet device intended to be worn by a user on his wrist and to hold screwdriver or similar bits (1). It comprises a bracelet (2') made of plastic, that can be attached or fixed to said wrist, incorporating, over all or part of its circumference, a row of pockets (3') and holder cavities (4') built into said bracelet (2'), each formed by one of said pockets (3') or attached to said bracelet (2'), each in one of said pockets (3') and able to house axially, and removably, one of said bits (1), the blind end of each holder cavity (4') comprising a magnet able to apply a magnetic force of attraction to the bit (1) concerned in order to retain and hold it in the relevant holding cavity (4').

IPC 8 full level  
**B25H 3/00** (2006.01); **A45F 5/00** (2006.01)

CPC (source: EP US)  
**B25H 3/003** (2013.01 - EP US); **A45F 5/00** (2013.01 - US); **A45F 2005/008** (2013.01 - US)

Citation (search report)  
See references of WO 2013026988A1

Cited by  
CN107073509A; DE102022107270A1; TWI680017B

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**WO 2013026988 A1 20130228**; EP 2747955 A1 20140702; EP 2747955 B1 20170301; ES 2626815 T3 20170726; FR 2979277 A1 20130301; FR 2979277 B1 20140418; US 2014299640 A1 20141009; US 9033198 B2 20150519

DOCDB simple family (application)  
**FR 2012051920 W 20120822**; EP 12758575 A 20120822; ES 12758575 T 20120822; FR 1157480 A 20110823; US 201214240447 A 20120822