

Title (en)  
MARKING DEVICE

Title (de)  
MARKIERUNGSVORRICHTUNG

Title (fr)  
DISPOSITIF DE MARQUAGE

Publication  
**EP 2272058 A1 20110112 (DE)**

Application  
**EP 09727439 A 20090306**

Priority  
• EP 2009052680 W 20090306  
• DE 202008004596 U 20080402

Abstract (en)  
[origin: WO2009121683A1] A marking device (1) for at least one lead (13), said marking device having two partial shells (2, 3) which are connected to each other in an articulated manner, can be placed around the lead (13) to be marked and can preferably be locked to each other, wherein, for the purpose of adaptation to different lead diameters, a label region is formed on at least one of the partial shells (2) and a flexible compensating element is formed on the other partial shell (3), wherein the partial shell (2) which has the label region is of prism-shaped design on the inner side thereof which faces the lead (13), at least in the region of the label region, and the compensating element is designed as an elastic supporting body (6) which lies opposite the label region in the locked state.

IPC 8 full level  
**G09F 3/20** (2006.01); **H01B 7/36** (2006.01)

CPC (source: EP US)  
**G09F 3/06** (2013.01 - EP US); **G09F 3/16** (2013.01 - EP US); **G09F 3/205** (2013.01 - EP US); **H01B 7/368** (2013.01 - EP US); **Y10T 24/1408** (2015.01 - EP US); **Y10T 24/141** (2015.01 - EP US); **Y10T 24/1467** (2015.01 - EP US); **Y10T 24/1498** (2015.01 - EP US)

Citation (search report)  
See references of WO 2009121683A1

Designated contracting state (EPC)  
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 SE SI SK TR

Designated extension state (EPC)  
AL BA RS

DOCDB simple family (publication)  
**DE 202008004596 U1 20090813**; CN 101965603 A 20110202; CN 101965603 B 20121128; DK 2272058 T3 20181203; EP 2272058 A1 20110112; EP 2272058 B1 20180829; ES 2690337 T3 20181120; HR P20181798 T1 20181228; HU E041931 T2 20190628; LT 2272058 T 20181210; PL 2272058 T3 20190228; PT 2272058 T 20181205; SI 2272058 T1 20190131; TR 201815868 T4 20181121; US 2011005110 A1 20110113; US 8434249 B2 20130507; WO 2009121683 A1 20091008

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