

Title (en)

A method for renovation of surface dressing around well curbs

Title (de)

Verfahren zur Erneuerung der Oberflächenbeschichtung um Brunnenränder

Title (fr)

Procédé de rénovation de surfaçage autour des bordures d'un puits

Publication

EP 2128344 A1 20091202 (EN)

Application

EP 09161425 A 20090528

Priority

DK PA200800741 A 20080530

Abstract (en)

A well curb (2) is lifted to a first position, whereafter a compressible device (12) is positioned around the well curb (2). Hereafter the well curb (2) is lowered to a second position so that the compressible device (12) is abutting the upper edge (13) of the well (9), whereafter a casting material (14) is injected into the cavity between the surface dressing (4) and a filling (17) around the well (9). Finally the well curb (2) is lowered to its final third position.

IPC 8 full level

E02D 29/14 (2006.01); **E01C 23/06** (2006.01)

CPC (source: EP)

E01C 23/06 (2013.01); **E02D 29/1409** (2013.01)

Citation (applicant)

DK 4340 C 19011104 - CHRISTOPHERSEN RASMUS ALBERT

Citation (search report)

- [X] DE 19609776 A1 19970918 - NEIDER REINHOLD [DE]
- [X] US 5299884 A 19940405 - WESTHOFF JAMES A [US], et al
- [X] EP 0300829 A1 19890125 - BOWMAN HAROLD M
- [X] JP H08284243 A 19961029 - MITSUBISHI PLASTICS IND
- [X] US 4029425 A 19770614 - PELSUE TURMAN A
- [X] US 4050839 A 19770927 - VOLLMAR RONALD D
- [A] WO 9929968 A1 19990617 - HINKLE VERNON W [US]
- [A] GB 2155086 A 19850918 - LEBARON FOUNDRY CO

Cited by

EP3012375A1; JP2013177791A; NO340391B1; NO20151788A1; NO339801B1; WO2017111615A1; US10794034B2

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

DOCDB simple family (publication)

EP 2128344 A1 20091202; EP 2128344 B1 20111214; AT E537303 T1 20111215; DK 176838 B1 20091130; DK 2128344 T3 20120326;
PL 2128344 T3 20120731

DOCDB simple family (application)

EP 09161425 A 20090528; AT 09161425 T 20090528; DK 09161425 T 20090528; DK PA200800741 A 20080530; PL 09161425 T 20090528