

Title (en)  
Applicator

Title (de)  
Auftragsgerät

Title (fr)  
Applicateur

Publication  
**EP 1500439 A3 20060315 (DE)**

Application  
**EP 04016258 A 20040709**

Priority  
DE 20311353 U 20030723

Abstract (en)  
[origin: EP1500439A2] The application device (10) is for the applying of a free flowing medium onto a surface (50) has a container (11) to hold the medium, with a delivery opening and means of delivery installed in the region of the delivery opening. A drive is connected to the means of delivery in such a way that the operation of the drive effects a rotary movement of the application means. The drive comprises a motor, a manually operated drive element and/or a drive roller or drum. The drive is connected directly to the means of delivery or via a belt (32) or chain transmission.

IPC 8 full level  
**B05C 3/18** (2006.01); **E04G 21/20** (2006.01)

CPC (source: EP)  
**B05C 3/18** (2013.01); **E04G 21/20** (2013.01); **E04G 21/204** (2013.01); **E04G 21/206** (2013.01)

Citation (search report)

- [X] DE 10061467 A1 20020808 - TUBAG TRASS ZEMENT STEIN [DE]
- [X] DE 10033842 A1 20020124 - TUBAG TRASS ZEMENT STEIN [DE]
- [X] DE 10054900 A1 20020508 - TUBAG TRASS ZEMENT STEIN [DE]
- [X] DE 4443907 A1 19960620 - BAYOSAN WACHTER GMBH & CO KG [DE]
- [A] US 3791559 A 19740212 - FOYE A
- [A] DE 10011293 A1 20010322 - UNIPOR ZIEGEL INTERESSENGEMEIN [DE]

Cited by  
FR2937666A1; FR3074203A1; EP1614830A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**EP 1500439 A2 20050126; EP 1500439 A3 20060315; EP 1500439 B1 20080416**; AT E392266 T1 20080515; CN 100404773 C 20080723; CN 1576496 A 20050209; DE 20311353 U1 20041202; DE 502004006817 D1 20080529; ES 2305626 T3 20081101; PL 1500439 T3 20080930; SI 1500439 T1 20081031

DOCDB simple family (application)  
**EP 04016258 A 20040709**; AT 04016258 T 20040709; CN 200410068457 A 20040723; DE 20311353 U 20030723; DE 502004006817 T 20040709; ES 04016258 T 20040709; PL 04016258 T 20040709; SI 200430780 T 20040709