

Title (en)  
Inflow control in a production casing

Title (de)  
Zuflusssteuerung in einer Förderrohrtour

Title (fr)  
Contrôle de débit d'entrée dans un boîtier de production

Publication  
**EP 2339112 A1 20110629 (EN)**

Application  
**EP 09180568 A 20091223**

Priority  
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Abstract (en)  
The present invention relates to a downhole artificial lifting system (100) for introducing fluid into a production casing (4) from an annulus outside the production casing. The production casing has a casing wall (102) with a wall thickness, and the system comprises the production casing which at a first part (107) is surrounded by an intermediate casing (18) creating the annulus which is downwardly closed, and a fluid delivering means (108) pumping fluid into the annulus. The invention also relates to a tool and a method.

IPC 8 full level  
**E21B 43/12** (2006.01)

CPC (source: EP US)  
**E21B 43/123** (2013.01 - EP US)

Citation (search report)  
• [X] US 3342202 A 19670919 - McMURRY EVERETT D, et al  
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• [A] WO 8404942 A1 19841220 - TUNG GEOTEKNISK BORRNING [SE]  
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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 SM TR

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