

Title (en)  
ROTOR HOSE PUMP

Title (de)  
ROTORSCHLAUCHPUMPE

Title (fr)  
POMPE PÉRISTALTIQUE

Publication  
**EP 2839153 B1 20170809 (DE)**

Application  
**EP 13709947 A 20130319**

Priority  

- DE 102012206425 A 20120419
- EP 2013055743 W 20130319

Abstract (en)  
[origin: WO2013156241A1] The invention relates to a rotor hose pump (20) which has a pump hose (46), which can be pressed together with a rotor (48) along a conveying direction for pumping a medium from a first connection (32) to a second connection (37) or the reverse. The rotor hose pump (20) comprises a first holding device (61) which holds the pump hose (46) in a first section (62) pointing to the first connection (32). There is a second holding device (66) in the rotor hose pump (20) which receives the pump hose (46) in a second section (70) pointing to the second connection (37). According to the invention, the rotor hose pump (20) has an adjusting device (76), which receives the first holding device (61), by means of which the first holding device (61) having the section (62) of the pump hose (46) held therein can be relocated relative to the second holding device (66).

IPC 8 full level  
**F04B 15/02** (2006.01); **F04B 43/12** (2006.01)

CPC (source: EP)  
**F04B 15/02** (2013.01); **F04B 15/023** (2013.01); **F04B 43/1261** (2013.01)

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

DOCDB simple family (publication)  
**DE 102012206425 A1 20131024**; EP 2839153 A1 20150225; EP 2839153 B1 20170809; JP 2015514902 A 20150521; JP 6180505 B2 20170816;  
WO 2013156241 A1 2013024

DOCDB simple family (application)  
**DE 102012206425 A 20120419**; EP 13709947 A 20130319; EP 2013055743 W 20130319; JP 2015506149 A 20130319