

Title (en)  
SECTIONED HOSE

Title (de)  
MEHRTEILIGER SCHLAUCH

Title (fr)  
TUYAU FLEXIBLE SECTIONNÉ

Publication  
**EP 2890533 A1 20150708 (EN)**

Application  
**EP 13753292 A 20130809**

Priority

- US 201213597731 A 20120829
- US 201261694839 P 20120830
- EP 2013066729 W 20130809

Abstract (en)

[origin: WO2014032764A1] The invention relates to a method for cutting a tube segment (1) from a tube, said tube being provided with an inner tube (2) and an outer tube casing (3) surrounding the inner tube (2). Said the tube segment (1) is separated from the tube, by means of a cutting tool, at a cutting point in a cutting plane oriented transversely to the longitudinal extension of the tube. The tube casing (3) of the tube is surrounded by a separable tube retainer (4), which covers the provided cutting point before the tube segment (1) is separated from the tube, by means of the cutting tool, at the cutting point, wherein the tube retainer (4) completely surrounds the outer tube casing (3) in a peripheral direction. Said claimed method and tube segment produced according to said method are characterised in that the tube retainer (4) is fixed to the tube casing (3), and/or the tube surrounded by the tube retainer (4) is separated by means of the cutting tool such that a relative displacement of the tube retainer (4) with respect to the tube casing (3), that is, of the tube casing (3) with respect to the inner tube (2), is prevented.

IPC 8 full level  
**B26D 3/16** (2006.01); **B26D 7/08** (2006.01); **B26F 3/06** (2006.01); **F16L 33/207** (2006.01)

CPC (source: EP)  
**B26D 3/16** (2013.01); **B26D 7/08** (2013.01); **B26F 3/06** (2013.01)

Citation (search report)  
See references of WO 2014032939A1

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

Designated extension state (EPC)  
BA ME

DOCDB simple family (publication)  
**WO 2014032764 A1 20140306**; CN 104582915 A 20150429; CN 104582915 B 20190101; CN 105358297 A 20160224; CN 105358297 B 20171114; EP 2890532 A1 20150708; EP 2890532 B1 20160601; EP 2890533 A1 20150708; ES 2577053 T3 20160712; PL 2890532 T3 20160930; WO 2014032939 A1 20140306

DOCDB simple family (application)  
**EP 2013002401 W 20130809**; CN 201380040461 A 20130809; CN 201380043662 A 20130809; EP 13747978 A 20130809; EP 13753292 A 20130809; EP 2013066729 W 20130809; ES 13747978 T 20130809; PL 13747978 T 20130809