

Title (en)

CLAMPING DEVICE, CONFIGURED TO BE SECURED AROUND A LINE, RELATED ASSEMBLY AND METHOD

Title (de)

ZUR BEFESTIGUNG UM EINE LEITUNG HERUM KONFIGURIERTE KLEMMVORRICHTUNG, ENTPRECHENDE ANORDNUNG UND VERFAHREN

Title (fr)

DISPOSITIF DE SERRAGE CONFIGURÉ POUR ÊTRE FIXÉ AUTOUR D'UNE CONDUITE, ENSEMBLE ET PROCÉDÉ ASSOCIÉS

Publication

**EP 3362722 A1 20180822 (EN)**

Application

**EP 16784834 A 20161014**

Priority

- EP 15306631 A 20151014
- EP 2016074737 W 20161014

Abstract (en)

[origin: EP3156707A1] The clamping device (18) comprises at least four clamping components (30A to 30C) and connecting elements (32) comprising, for each clamping component (30A to 30C) at least one elastic tightening member (76) connecting a supporting member (40) of the clamping component (30A to 30C) with a supporting member (40) of a first adjacent clamping component (30A to 30C) and at least one elastic tightening member (78) connecting the supporting member (40) with a supporting member (40) of a second adjacent clamping component (30A to 30C). Each elastic tightening member (76, 78) comprises an elongated part and two end stops, each end stop cooperating respectively with a supporting surface (40), each elastic tightening member (76, 78) being longer than the transverse extent of a central lumen defined by the clamping components (30A to 30C), and protruding beyond the supporting members (40) connected by the elastic tightening member (76, 78).

IPC 8 full level

**F16L 1/20** (2006.01); **F16L 3/10** (2006.01)

CPC (source: EP)

**F16L 1/20** (2013.01); **F16L 1/201** (2013.01); **F16L 3/1066** (2013.01)

Citation (search report)

See references of WO 2017064262A1

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)

**EP 3156707 A1 20170419; EP 3156707 B1 20180919;** BR 112018007331 A2 20181030; BR 112018007331 B1 20210824;  
EP 3362722 A1 20180822; WO 2017064262 A1 20170420

DOCDB simple family (application)

**EP 15306631 A 20151014;** BR 112018007331 A 20161014; EP 16784834 A 20161014; EP 2016074737 W 20161014